

TECHNICAL MANUAL TO GOV 10

ORGANIZATIONAL, DIRECT SUPPORT, AND GENE SUPPORT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST

(INCLUDING DEPOT MAINTENANCE

REPAIR PARTS AND SPECIAL TOOLS)
KETTLE, HEATING, BITUMINOUS, GED,

TRAILER MOUNTED, 165 GALLON CAPACITY

(GENERAL STEEL TANK MODEL 1901)

FSN 3895-351-2354

HEADQUARTERS, DEPARTMENT OF THE A



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(GENERAL STEEL TANK MODEL 1901)

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This copy is a reprint which includes current pages from Change 1.

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Change No. 1

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HEADQUARTERS, DEPARTMENT OF THE ARMY

WASHINGTON, D. C., 24 January 193

Repair Parts And Special Taols List
(Including Depot Maintenance Repair
Parts and Special Taals)

KETTLE, HEATING, BITUMINOUS; GED;

Organizational, Direct Support And

General Support Maintenance

TRAILER MOUNTED; 165 GALLON CAPACITY

(GENERAL STEEL TANK MODEL 1901)

FSN 3895-351-2354

Current as of 9 November 1973

TM 5-3895-339-24P, 3 October 1972, is changed as follows:

Command, ATTN: AMSTS-MPP".

Page v, paragraph 6. Change lines 5 and 6 to read, "To Commander, US Army Troop Sur

Page 7, column 1, line 3. Change code XBOZZ to read, "PAOZZ"; column 2, add FSN "4730 3771". Column 1, line 9, change code XBOZZ to read, "PAOZZ"; column 2, add FSN "4730

Page 3, column 2, group 03, line 1. Change FSN 5305-964-0119 to read, "5305-855-0968".

Page 4, column 2, group 04, line 5. Add FSN "4730-196-1557" for 5½ inch pipe nipple.

Page 6, column 1, group 6, line 13. Change code XBOZZ to read, "PAOZZ". Column 2, add "4730-391-3771".

8289".

Page 8, column 2, group 07, line 5. Add FSN "5330-472-7847".

Page 10, column 2, line 10. Change FSN "5935-925-6494" to read, "5935-925-6495". Column 3, ch terminal to read, "Contact".

Page 12, column 2, group 12, line 9. Change FSN 4030-869-1529 to read, "4030-869-1520".

Page 17, column 2, line 20. Add FSN "3895-451-4812". Column 1, line 21, change code XA to read "PAFZZ"; column 2, add FSN "5306-225-8498"; and column 3, change "Screw, Cagread "Bolt, Machine".

vo, une 3. Add FSN "3895-451-4815".

Page 22, column 1, line 15. Change code XBOZZ to read, "PAOZZ". Column 2, add FSN "4 277-8289".

Page 25, column 1, line 23. Change code XBOZZ to read, "PAOZZ". Column 2, add FSN "5 167-7775". Column 2, line 25, change FSN 5935-925-6494 to read, "5935-925-6495"; column 3, ch Terminal to read, "Contact".

Page 26, column 1, line 13. Change Code XBOZZ to read, "PAOZZ". Column 2, add FSN "S 841-6798".

Page 28, column 2, group 12, line 9. Change FSN 4030-869-1529 to read, "4030-869-1520".

Page 45. Federal Stock Number 5305-225-3839, add Fig. No. 11, item No. 4. FSN 5310-422-3

add Fig. No. 8, item No. 19. Page 47. Reference No. 419009, fig. No. 3, item No. 10, change Mfg. code 38740 to read, "24 Page 48. Change Reference No. 60288-01A to read, "602088-01A".

By Order of the Secretary of the Army:

Major General, United States Army,

CREIGHTON W. ABRAM General, United States A Chief of Staff.

VERNE L. BOWERS,

The Adjutant General.

Distribution:

Official:

To be distributed in accordance with DA Form 12-25B, (qty rqr block No. 422) Organiza al maintenance requirements for Heaters, Bituminous.

TECHNICAL MANUAL NO. 5-3895-339-24P

SECTION

Group

DEPARTMENT OF THE WASHINGTON, D.C., 3 Octob

HEADQUARTERS

Listing

ORGANIZATIONAL, DIRECT SUPPORT, AND GENERAL SUPPORT MAINTENANCE

REPAIR PARTS AND SPECIAL TOOLS LIST

(INCLUDING DEPOT MAINTENANCE REPAIR PARTS

AND SPECIAL TOOLS)

KETTLE, HEATING, BITUMINOUS, GED,

TRAILER MOUNTED, 165 GALLON CAPACITY,

(GENERAL STEEL TANK MODEL 1901)

FSN 3895-351-2354

Current as of 11 October 1972

DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE

Engine, engine mount, fuel tank, coupling, shaft and collar

		lange.
SECTION	1.	INTRODUCTION iii
	11.	PRESCRIBED LOAD ALLOWANCE LIST (Not applicable)
	ш.	ORGANIZATIONAL MAINTENANCE REPAIR PARTS LIST
Group	Ø1.	Engine, engine mount, fuel tank coupling, shaft and collar
•	02.	Geur reducer, clutch and shifter lever, pump and pump bracket
		Gear reducer
		Clutch and shifter lever
		Asphalt pump and pump bracket
	03.	
Group	04.	
	05.	Hand spray attachment and flexible hose
	06.	Fuel tank, pressure gage, air pump, valves, lines, and fittings
	07.	Temperature control assembly 8
	08.	Burner assembly
	09.	Intervehicular cable, lights, reflectors and wiring harness
	10.	Spring, hanger assemblies, spring and axle clamp, and D-bolt
		Wheel, axle, and hub assemblies
		11 12 1 1 1

IV. ORGANIZATIONAL MAINTENANCE SPECIAL TOOLS LIST

(Not applicable)

	*****	timin along materials to the second state
	06.	Fuel tank, pressure gage, air pump, valves, lines, and fittings
	07.	Temperature control assembly
	OB.	Burner assembly 24
	09.	Intervelicular cable, lights, rellectors, and wiring barness
	10.	Spring, banger assemblies, spring and axle clamp, and U-bolt
	11.	Wheel, uyle, and hub assemblies
	12.	Tank, lid. support jacks, and frame
S ECTION	V1.	DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE SPECIAL TOOLS LIST (Not applicable)
	VII.	FEDERAL STOCK NUMBER AND REFERENCE NUMBER INDEX

Hund spray attachment and flexible hose

20.

04.

05.

INTRODUCTION

PC

PD

PE.

PF

Pti

KD.

KF.

MF

1. Scope

a. This manual lists repair parts, special tools, test and support equipment required for the performance of organizational, direct support, general support, and depot maintenance of the heating kettle.

b. Repair parts listed represent those authorized for use at indicated maintenance levels and will be requisitioned on an "as required" basis until stockage is justified by demand in accordance with AR 710-2.

2. General

This repair parts and special tools list is divided into the following sections:

a. Prescribed Load Allowance List—Section II.
 Not applicable.
 b. Repair Parts List—Section III. A list of

repair parts authorized at the organizational level for the performance of maintenance. The list also includes parts which must be removed for replacement of the authorized parts. Parts lists are composed of assembly groups in ascending numerical sequence, with the parts in each group listed in figure and item number sequence.

c. Special Tools, Test and Support Equipment—Section IV, Not applicable,

d. Repair Parts List—Section V. A list of repair parts authorized at the direct support, general support, and depot levels for the performance of maintenance. The liat also includes parts which must be removed for the replacement of the authorized parts. Parts lists are composed of assembly groups in ascending numerical sequence, with parts in each group listed in figure and item number sequence.

e. Special Tools. Test and Support Equipment— Section VI. Not applicable.

f. Federal Stock Number and Reference Number
Index—Section VII.

A list, in ascending numerical sequence, of all Federal stock numbers appearing in the listings, followed by a list, in alpha-numeric sequence, of all reference numbers appearing in the liatings. Federal stock number and reference numbers are cross-referenced to each illustration figure and / or

The following provides an explanation of columns

item number appearance.

3. Explanation of Columns

 a. Source, Maintenance, and Recove Codes (SMR).

The SMR code is a five letter code comp three parts consisting of a two (2) position code, a two (2) position maintenance code one (1) position recoverability code. Support

listed in this RPSTL assigned maintenan recoverability codes and no source code requisitioned, with justification, through supply channels by use of the manufacture

and part number. Such support items are normally stocked.

(11 Source code, Indicatea the man

acquiring support items for maintenance, re overhand of end items. Source codes are enthe first and second positions as follows:

Code Definition

PA Item procured and stocked for anticip known usage.

known usage.
PR Item procured and stocked for insurance possesses essentiality dictates that a n

quantity be available in the supply syltem promined and stocked and which of windid be coiled PA except that it is detein nature.

Support item, excluding support equ

procured for initial issue or outfitt sucked only for subsequent or addition issues or outfittings. NOT subject to a replenishment. Support equipment procured and stop

Support equipment procured and stoo initial issue or outfitting to specific tenance repair activities. Support equipment which will not be sto

which will centrally produced on demliem produced and stocked to prosustained support for life of the equipm applied to an item peculiar to the edwhich, because of probable disconting

An inem of deput overband repair kit quirchased separately. An item of a maintenance kit and not p separately.

Item to be manufactured or fabricated

shutdown of production facilities, wor

uneronomient to reproduce at a later

KB Item included in both a deput overhau kit and a maintename kit.

kit and a maintenance kit.

MO Item to be manufactured or farious animal level.

support unintenance level.

MH tem to be manufactured or fabricated a
maintenance support level.

VID Hem to be manufactured or fabricated

XD	nonadactorer's part number. A low mortality item that is not stocked. When required, items will be requested and provided through normal supply channels.	disposal not authorized ledow do specialized repair activity level. A tent requires special handling or conder procedures because of specific reuson precious metal content, high dollar critical material, or leazardous materia
	NOTE Canadicalization or salvage may be used as a source supply for any items coded above except those code	b. Federal Stock Number. Indicates the I stock number assigned to the item and will b
	AA and support items restricted by AR 700-42. Maintenance codes. The maintenance code	for requisitioning purposes. c. Description. Indicates the Federal item and a minimum description required to iden
mainte	in the third position indicates the lowest nance level authorized to remove, replace, the item. The maintenance code entered in	item. The last line indicates the reference refollowed by the applicable Federal Supply C
the fou	erth position indicates whether the item is to	Manufacturer (FSCMI in parenthesis. The is used as an element in item identifica-
level wi	aired and identifies the lowest maintenance ith the capability to perform complete repair	designate manufacturer or distributor or C
(i.e., al a: mair	If authorized maintenance functions!. When note name ende is not used in the fourth	nient agency, etc., and is identified in SB 7 Items that are included in kits and sets are
positio	n, a dash 1-1 will be entered.	below the name of the kit or set with qua- each item in the kit or set indicated in fron
Code O	Application / Explanation Henc is remarked, replaced, used (third position), or complete repair (fourth position) at the organizational level.	item name. d. Unit of Measure (U/M). Indicates standard or basic quantity by which the list.
F	Them is remained, replaced, used (third position), or complete repair (funth position) at the direct support maintenance level.	is used in performing the actual main function. This measure is expressed by character alphabetical abbreviation, e.g., ca
H	Item is removed, replaced, used (third position) or complete repair (limith position) at the general support manusurance level.	etc., and is the basis used to indicate quantit allowances in subsequent columns.
1)	Hem is removed, replaced, used (third position) or complete repair (liquith position) at the depot analytenance level.	e. Quantity Incorporated in Unit. Indica quantity of the item used in the breakout shall the illustration ligure, which is prepared
1.	Repair restricted to designated specialized repair activity (functh position).	assembly group or an assembly. A "V" ap- in this column in lieu of a quantity indicat
γ.	Non-repairable. No repairs authorized floorth position).	specific quantity is applicable, e.g., shims, s
В	No repair is amborized. The item may be reconditioned by adjusting habricating, etc., at the aser level. No parts or special tools are procured for againtenance of this item Grenth position).	etc. f. 15-Day Organizational Maint Allowances. (1) Items authorized for use as requi not for initial stockage are identified v
	31 Recoverability code. The recoverability entered in the fifth position indicates the	asterisk in the allowance column.
	ition action on unserviceable items.	(2) The allowance columns are divid four subcolumns, Indicated in each subcol
Code 7.	Definition Non-repairable item. When unserviceable, condenurand dispose at the level indicatest in position three 134.	the total quantity of special tools authorized number of equipments supported. (N plicable).
4.7	Repairable item. When unrecommically repairable, condeput and dispuse at organizational level.	g. 30-Day DS/GS Maintenance Allow (1) Items authorized for use as requinot for initial stockage are identified w
*		

repairalde, condemn and disjoise at

capubiliti, return to depot. Condemnati

disposal not uniforized kelow deput le

Repairelde item. Repair, comlematio

Repairable item. When beyond lower leve

support level.

1)

I,

requirements for the item will result in

hene NOT procured or stocked. If not available

Installation drawing, diagram, instruction sheet,

or lield service drawing that is identified by

replacement of the next higher assembly.

through salvage, requisition.

XB

XC

number of equipments suppoplicable). h. 1-Year Allowances Poment / Contingency Planning For (1) Items authorized for us not for initial stockage are ideasterisk in the allowance column (2) This column indicates the special tools required for distrained purposes. (Note in the Depot Maintenance Allowance Column (1) Items authorized for us not for initial stockage are ideasterisk in the allowance column (2) This column indicates the special tools authorized for depotent (2) This column indicates the special tools authorized for depotent (100 equipments. (Not applicable)	er 100 Equiportoses. The as required but lentified with an in. The total quantity of libration and contrapplicable libration and contrapplicable libration wances Per 100 the as required but lentified with an in. The total quantity of the total quantity of the contract of	(21 Item number. Indicates the callout numbed to reference the item on the illustration. 4. Special Information a. The basis of issue for authorized special test, and support equipment, is the number items of equipment supported and the nummaintenance personnel allocated to perfor required maintenance operations. b. Parts which require manufacture or assof a maintenance level higher than that auth for installation will indicate in the source of the higher maintenance level. c. Repair parts kits and gasket sets appear last entries in the repair parts listing for the or assembly to which they apply. d. The following publications pertain heating kettle and its components:
TM 5-3895-339-14 TM 5-2805-256-14	Operator, Organization:	at, Direct Support, and Gen ral Support Maintenance M at, Direct Support, and General Support Maintenance M 4 BP, Military Standard Models
ТМ 5-2405-256-24Р	Operator, Organization	ul, Direct Support, and General Support Maintenance M wial Tools List, Engine. Gasoline, 1½ HP, Military St
1.O 5 - 2 8 0 5 - 2 5 6 - 1 2 1.O 5-3895-339-12	Lubrication Order Lubrication Order	
5. How to Locate Repair Part a. When Federal stock numbrumber is unknown: (1) Using the table of conte assembly group within which belongs. This is necessary since prepared for assembly groups, divided into the same groups. 12) Find the illustration cover.	nts determine the the repair part illustrations are and listings are	stock number or reference number. This ind ascending FSN sequence followed by a reference numbers in alpha-numeric sec cross-referenced to the illustration figure mand item number. 12) Using the repair parts listing, fi assembly group of the repair part arillustration figure number and item manufactured in the Index of Federal Stock No.
group to which the repair part (3) Identify the repair part of and note the illustration figure and the repair part. (4) Using the repair parts assembly group to which the related on the illustration figure noted on the illustration. b. When the Federal stock number is known: (1) Using the Index of Feder.	on the illustration ditem number of listing, find the pair part belongs and item number mber or reference	and Reference Numbers. 6. Recommendations for Mainte Publications Improvements You can improve this manual by calling at to errors and by recommending improve using DA Form 2028 (Recommended C to Publications) or by a letter, and mailing to Commanding General, U.S. Army M Equipment Command, ATTN: AMSME 4300 Goodfellow Bunlevard, St. Lonis, Mo.

11) rigure number. Indicates the

number of the illustration on which the i

shown.

(2) The amwance consums are givined into

three subcolumns. The quantitative allowance of

special tools for DS / GS levels of maintenance will

VERNE L. BOWERS

Major General, United States Army
The Adjutant General

Distribution:

To be distributed in accordance with DA Form 12-25B, (qty rqr block no. 422) Organizational maintenance requirements for Heaters, Bituminous.

(((2:	131	(4)	(5)		(6)		Γ
S.v.		DESCRIPTION	UHIT	QTY INC	M.	Y ORG	ANCE A	L.W	ļ
CO	NUMBER	USABLE ON REF NUMBER & MFR CODE CODE	MEAS	או זואט	(a) 1-5	(b) 6-20	(c) 2)-50	(d) ! 51-100	
		SECTION III - REPAIR PARTS FOR ORGANIZATIONAL MAINTENANCE					-		T
		GROUP 01 - ENGINE, ENGINE MOUNT, FUEL TANK, COUPLING, SHAFT, AND COLLAR							
PAO	22 5305-068-0502	SCREW, CAP, HEXAGON HEAD: ENGINE MTG MS90725-6 (96906)	EA	12	•	•	•	•	
PAO	22 5310-582-5965	WASHER, FLAT, ENGINE MTG SCREW MS 35338-44 (96906)	EA	12	•	٠	•	•	
PAO	22	SCREW, CAP, HEXAGON HEADI TAILPIPE MTG MS90726-6 (96906)	EA	2	•	•	•	٠	
PAO	zz 5310-582-5965	WASHER, FLAT, TAILPIPE MTG SCREW MS35338-44 (96906)	ξA	2	•	•	•	•	
хво	22	TAILPIPE: ENGINE EXHAUST 1901202000 (15277)	EA	1					
PAC	191 2805-068-7510	ENGINE, GASOLINE 1A08 (97403)	£Α	1	•	•	•	•	
PAO	22 5305-269-3211	SCREW, CAP, HEXAGON HEAD: ENGINE MOUNT MTG MS90725-60 (96906)	EA	1	•	•		•	
PAO	zz 5310-637-9541	WASHER, FLAT: ENGINE MOUNT HTG SCREW MS35338-46 (96906)	EA	*	•	•	•	•	
хво	22	MOUNT: ENGINE 1321983377 (97403)	EA	2					
PAO	22	FITTING, HOSE: BRASS 30182-2-48 (30780)	EA	1	•	•	•	•	
PAC	zz 4720-913-5910	HOSE, RUBBER, FUEL (81348)	EA	1	•	•	•	•	
PAC	22	FITTING, HOSE: BRASS 3018-2-48 (30780)	EA	1	•	•	•	•	
PAC	5310-761-6882	MUT, HEXAGONI HOLDDOWN BAR MTG SCREW MS51967-2 (96906)	EA) h	•	•		•	
PAC	22 5310-582-5965	LOCKMASHER: HOLDOOMI BAR MTG SCREW MS35338-44 (96906)	EA	1	•	•	•	•	
хво	22	BAR, TANK, HOLDOOMN 1901222076 (15277)	EA	2				ļ	
PAC	5305-225 - 3839	SCREW, CAP, HEXAGON HEAD: HOLDOWN BAR MS90725-8 (96906)	EA	*	•			•	
PAG	ozz 2910-451-8060	CAP, OASOLINE TANK	EA	1	•	•	•	•	1
хво	OOF	TANK, GASOLINE 804 (00165)	EA	1					
PAC	3010-426-0660	COUPLING, FLEXIBLE 207031 (21444)	EA	1	•	•		•	
XBC	222	collar, SHAFT SC3-4 (71176)	EA	1					
хво	DZZ	SHAFT, EXTENSION 1901222069 (15277)	EA	1					
		GROUP 02 - GEAR REQUEER, CLUTCH AND SHIFTER LEVER, PUMP, AND PUMP BRACKET							
PA/	127 5210_880_77kb	NUT. HEXAGON. CEAR REDUCER MTG STED	EA	1					1

-,	77 JJ7				· · · · · ·							,
' 	(2)	(2)		(4)	(5)	15-DA	6) AY ORGA	(2) LLU\$-				
(R DE	FEDERAL STOCK	DESCRIPTION		UMIT OF	1HC	M.	AINTEN.	ANCE A	LW.	TRA	HOLLY	
١,	NUMBFR	OFF MINORD A NEW COOP	USABLE ON	ME AS	IN Unit	(0)	(b)	(c)	(d)	(0) FIG.	(b) 17Em	
22	5310-407-9566	REF NUMBER & MFR CODE WASHER, LOCK; GEAR REDUCER MTG STUD NUT	CODE	ΕA	à	1-5	6-20	21-50	51-100	но.	NO.	
	22/04/01/22/20	MS35338-45 (96906)		E K	,							
æ	3020-422-9715	REDUCER, GEAR 467705 (24617)		EA	1	•	•	•	•	5	3	
522		PLUG, OIL LEVEL 5959 (24617)		EA	1	•	•	•	•	5	30	
220	5365-477-0327	PLUG, GREASE 52152 (24617)		EA	1	•	•	•	•	2	31	
)ZZ		PLUG, DRAIN 51309 (24617)		EA	1	٠	•	•	•	2	32	
DZZ		PLUG, YENT 152058 (24617)		EA	1	•	•	•	•	2	33	
)ZZ	4730-287-1649	ELBOW, PIPE, STREET: GEAR REDUCER, 90 DED, 1/8 NPT MS39230-1 (96906)		EA	2	•	•	•	•	5	34	
22		PLUG, DRAIN 51309 (2) 617)		EA	1	٠	•	٠	•	2	35	
220		NUT, HEXAGON: CLUTCH LEVER MTG SCREW MS51968-8 (96906)		EA	1	•	•	•		3	1	
ZZ	5310-637-9541	WASHER, LOCK, LEVER MTG SCREW PS35338-46 (96906)		EA	1	•	•	•		3	2	
22		WASHER, FLATI LEVER HTG SCREW H627183-15 (96906)		EA	ł	•	•	•	•	3	3	
22		SPACER: LONG, LEVER HTG SCREW MANUFACTURE FROM:		EA	,					3	ł,	
22	1710-277-7866	PIPE, STEEL, 1/2 IN. 10, 2 1/2 IN. REQUIREO		EA		•	•	•		3	<u> </u>	
ZZ		SPACERI SHORT, LEVER HTG SCREW MANUFACTURE FROM		EA	,					3	5	
22	4710-277-7866	PIPE, STEEL, 1/2 IN. ID, 2 IN. GRANGE		EA		•		•	•	3		
				EA	1	•	•	•	•	3	6	
				EA	1					3	7	
				EA	1	•		•		3	8	
		re		EA	3					3	9	
				EA	3					3	10	
				EA	1				{	3	11	
				EA	1					3	12	
				EA	1				}	3	13	
		1		- EA	1					3	14	
		.1101.		EA	1	}		}		3	15	

50	ΨR	FEDERAL STOCK			דואט	9110 2011		Y ORGA				
	ЭDε	NOWBES	US.	ABLE	OF ME AS	IN UNIT	(o) 1+5	,b) 6-20	(c)	(d) 51-100	F	
XAC	022		OISC, FRICTION	ODE	EA	1	1.3	8-20	21-30	31-100	-	
XAC	022	į	235303 (24617) PLATE, PRESSURE		EA	1					Ì	
VA/	ozz	i	235306 (24617) WASHER, THRUST		EA	,						
	l		235312 (24617)						•			
XAC	022		SLEEVE, ACTUATING 235311 (24617)		EA	1						
XAC	OZ Z		CAM ANO SLIP RING ASSEMBLY 235313 (24617)	-	EA	1		,				
XAC	OZZ		BALL, ACTUATING 431005 (24617)		EA	19				İ	1	
XAC	OZZ		WASHER, BELLEVILLE 235309 (24617)	Ì	ΕA	1						
XAC	022		CASE, DUST SEAL 235326 (24617)		ΕA	1		 				
XA	ozz		ELEMENT, OUST SEAL 235325 (24617)		EA	1				1		
XAC	ozz		SLEEVE, AOJUSTING 235307 (24617)		EA	1						
XA	OZZ		SETSCREM: ADJUSTING 400656 (24617)		EA	5						
PA	022	5305-782-9495	SCREW, CAP, HEXAGON HEAD: PUMP HTG NG90725-111 (96906)		EA	ħ		•] 			
PAI	D2 Z	5310-584-5272	Lockwasher: pump mtg screw m535338-48 (96906)		EA	¥	•	•	•		ļ	
PA	.022	5310-880-77 ⁴⁴	NUT, HEXAGON: PUMP BRACKET MTG M551967-5 (96906)		EA	4	•	•	•			
PA	.022	5310-407-9566	WASHER, FLAT: PUMP BRACKET MTG MS35388-45 (96906)		EA	ħ	•	•	•			
XΒ	022		BRACKET, PUMP 30H182 (01942)		EA	1						
PA	OF F		PUMP, ASMIALT 10DR (01942)		EA	1	•	•	•	•		
			GROUP 03 - PUMP AND GEARBOX BASE AND MOUNTING PLATE									
PA	OZ Z	5305-964-0119	SCREW, TAPPING, THREAD CUTTING: INSTRUCTION PLATE MTG MS24629-10 (96906)		EA)	•	•	•	•		
PA	OZZ		PLATE, INSTRUCTION; PUMP DISCHARGE VALVE 13219E3381 (97403)		EΑ	1	•	•	•	•		
PA	OZZ		SCREW, DRIVE: PLATE MTG AN535-6-4 (88044)		EA	4	4	•				
хө	OZZ		PLATE, TRANSPORTATION: HEATING KETTLE 1901222063 (15277)		EA	1						
			GROUP OF - VALVES, FITTINGS, HOSE ASSEMBLIES, AND THERMOMETER									
PA	1022	4730-278-4774	ELBOY, UNION: 90 DEG, 1 IN. NPT 1282 (14959)		EA	1				•		
PA	ozz		HOSE ASSEMBLY, FLEXIBLE 13219E3380 (96906)		EA	1	•	•	•	•		

SMR CODE	STOCK NUMBER	DESCRIPTION	NG 0	e IN	٠	MAINTE				RATION
	NUMBE R	REF NUMBER & MFR CODE CODE	- 1	AS UN		(b) 6-20	21-50	(d) 51-100	FIG NO	
PAOZZ	1730-187-759			A	- - -}	•		•	1 6	+
PAOZZ	4730-288-718		E	A	•	• .		•	6	}
PAOZZ		NIPPLE, PIPE: 1 IN. NPT, 5 1/2 IN. LG, STEEL MS51953-131 (96906)	l c	A	,	•	•		6	5
x8022		PLATE, FLOW INDICATOR: VALVE 1901222087 (15277)	E.	A 1					6	6
KBOZZ		NANDLE, VALVE 605 (29215)	E,	1					6	7
(BOZZ		RING, STOP: VALVE 1546C (29215)	EA	1					6	8
ZZOK		VALVE, 3-WAY: 1 IN. NPTF, 3 PORT F10005-1 (29215)	EA	1				•	6	9
ZSQA	1730-196-2059	NIPPLE, CLOSE: 1 IN. NPT, STEEL H551953-121 (96906)	EA	1			•	•	6	10
A02 Z	1730-221-5011	ELBOY, STREET: 90 OEG, 1 IN. NPT, STEEL MS51952-6 (96906)	EA	1		•		•	6	,,
4022	1730-196-1556	NIPPLE, PIPE, I IN. NPT, 5 IN. LG, STEEL WM351 (81348)	EA	,	•	•	•	•	6	12
OZZ 4	1730-189-2599	UNION, CLOSED: 1 IN. NPT, STEEL FIGH63 (26403)	EA	ı			•	.]	6	13
OZZ	į	HOSE ASSEMBLY, FLEXIBLE FIG341-4 (41592)	EA	1				.	6	14
OZZ		VALVE, ORAIN: 1 1/2 IN. NPT 4 (701%2)	EA	,					6	15
OZZ N	730-277-8891	NIPPLE, PIPE: 1 1/2 IN. NPT, 3 IN. LG, STEEL MS51953-172 (96906)	EA] 	•	•	•	•	6	16
022		PLATE, FLOW INDICATOR: VALVE 1901222087 (15277)	EA	,					6	17
22		HANDLE, VALVE 605 (29215)	EA	1					6	18
22		RING, STOP: VALVE 1546c (29215)	EA	1					٤	19
22	,	YALYE, 3-WAY: 1 1/2 IN. HPT, 3 POST F1G605-1-1-2 (29215)	EA	1	•	•	•	•	6	50
22 47	30-054-2027	NIPPLE, PIPE: 1 1/2 IN. NPT, 9 IN. LB, STEEL MS51953-181 (96906)	EA	1	•	•	•	•	6	21
z ≥ 66J	85-236-9089	THERMOMETER 30-6360BHTS12 (38056)	EA	1					6	22
22 47:	30-231-5654	RECUCER, PIPE: 1 IN. HPT X 3/4 EN. NPT, STEEL MS39232~9 (96906)	EA	1	•	•	•	•	6	23
22		NIPPLE, PIPE: 1 IN. NPT, 8 IN. LG, STEEL MS51953-134 (96906)	EA	1		•	•	•	6	24
		GROUP 05 - HAND SPRAY ATTACHMENT AND FLEXIBLE HOSE								
Z	,	(OSE, FLEXIBLE: SPRAY BAR, 1 IN. 10, 15 FT LG F1G341-15 (41592)	EA	1		•	•		7	,

(1)	131	(3)	(4)	(5)		(6	1		
Sug Sug	STOCK FEDERAL	DESCRIPTION	UNIT	1NC 014	М.	AY ORG. AINTEN	ANCE A	L W	IL TR/
	NUMBER	USABLE DY	MEAS	ז ואט ד ואט	(0)	(b)	(c)	(d)	(a) FiG.
PA OO F		REF NUMBER & MFR CODE CODE HAND SPRAY ATTACHMENT	EA	1	1-5	6-20	21.50	\$1-100	7
PAOZZ	4730-231-2412	19012C2000 (15277)]						
		CAP, PIPEL HAND SPRAY, 3/4 IN. STEEL WMP521 (81348)	EA	'		,			7
PAQ2 2		NOZZLE, SPRAY: VEE-JET H3-8U50120 (82247)	EA	2	•	•	•	•	7
XBQ22		SPRAY BAR WELOMENT 19012CB000 (15277)	EA	1					7
PAO2 2		HANDLE ASSEMBLY: SPRAY BAR 19012CA000GP2 (15277)	EA	1	•		•	•	7
PA02 2	5310-088-1251	NUT, HEXAGON: HANDLE ROD MTG SCREW MS51922-1 (96906)	EΑ	1	•	•	•	•	7
PAO22	5310-809-4058	WASHER, FLAT: HANDLE ROD MTG SCRLW MS27183-10 (96906)	EΑ	١	•	•	•	•	7
XB022		ROD, HANDLE 1901ZCAOO5 (15277)	EΑ	1				İ	7
PAQ2 2	5310-809-4058	WASHER, FLAT: HANDLE ROO MTG SCREW MS27183-10 (96906)	EA	1		•	•	•	7
PAGZZ	5305-226-7234	SCREW, CAP, HEXAGON HEAD: HANDLE ROD MTG MS90725-26 (96906)	EA	1	•	•	•	•	7
x8022		BRACKET, HANOLE 19012CA001-2 (15277)	EA	1					7
PAO2 Z		VALVE, BALL F1G700-583-4 (37239)	EΑ	1		•	•	•	7
PAGZZ	5310-761-6882	NUT, HEXAGON: HANDLE BRACKET MTG, U-BOLT MS51967-2 (96906)	EA	2	•	•	•		7
PADZZ	5310-582-5965	WASHER, LOCK: HANDLE BRACKET MTG, U-BOLT MS 35 338-44 (96906)	EA	5	•	•	•	•	7
PA022		U-BOLT; HANOLE BRACKET MTG 1901ZCZOG9 (15277)	EA	1		•	•	•	7
XBO2 Z		PIPE, EXTENSION: SPRAY BAR 1901ZCZOD2 (15277)	EA	1					7
PAOZ Z		HANDLE ASSEMBLY: SPRAY BAR 1901ZCAOCOGP1 (15277)	EΑ	1	•		•	•	7
PAOZZ	5310-081-1251	NUT, HEXAGON: HANDLE ROD MTG SCREW MS51922-1 (96906)	EA	1	•	•	•		7
PAOZZ	5310-809-4058	WASHER, FLAT: HANDLE ROD MTG SCROW MS27183-10 (96906)	EΑ	1		•		•	7
XB022		ROD, HAHOLE 1901ZCAOO5 (15277)	EA	1					7
PAOZZ	5310-809-4058	WASHER, FLAT: HANDLE ROO MTG SCREW MS27183-10 (96906)	EΑ	1		•	•	•	7
PAOZZ	5305 -2 26-7234	SCREW, CAP, HEXAGON HEAD; HANDLE ROD MTG MS90725-26 (96906)	EΑ	1	•	•	•	•	7
xB022		BRACKET, HANDLE 19012CA001-1 (15277)	EA	,					7
				1					
	!								1

(0)	(2)	(3)	(4)	(5)	T	000			Τ
SMR	FEDERAL 570CK	DESCRIPTION	UNIT OF	INC	, M	AY ORG	ANCE /	AL W	1
CODE	NUMBER	01	BLE MEAS	TINU	10)	(b) 6-20	(c) 21-50	(d) 51-100	
		GROUP OF - FUEL TANK, PRESSURE GAGE, AIR PUMP, VALVES, LINES AND FITTINGS					-		†
PAOZZ		PET COCK: AIR BLEED OC601-2 (93061)	EA	1	•	•		*	
XBOZ Z		REDUCER, PIPE: FET COCK MTG, 1/2 IN. NOTEX X 3/4 IN. NOTM 209051288 (93061)	EA	1				 	
PAOZZ		CAP, PRESSURE RELEASE: FUEL TANK 1901ZEZOOO (15277)	EA	1	*	*	*	*	
PAOZZ	4730-192-1472	NIPPLE, PIPE: CLOSED, 2 IN. №7 ₩M351 (81348)	EA	1		*	*		
PAOZZ	4820-451-4654	VALVE, POP OFF: FUEL TANK, 55 PSI, 1/2 IN. HPT, BRASS 214598 (38056)	EA	1	*	•	*		
PAOZZ		GAGE, PRESSURE: FUEL TANK, O TO 60 PSI, 2 1/2 IN. DIAL 8197882 (73475)	EA	,	•	*	*		
XBOZZ		NUT, LONG FLARE: TUBING, 1/4 IN. BRASS 41FS4 (93061)	EA	1					
XB022		ADAPTER, PIPE: FLAREO NUT 48F4-4 (93061)	EA	2					Ì
XBOZZ	i	TEE, PIPE: PRESSURE GAGE 2203P4 (93061)	EA	1					
PA022	·	CONNECTOR, PIPE, STRAIGHT: PRESSURE GAGE MTG, 1/4 IN. TUBE X 1/4 IN PIPE 18F54-4 (93061)	EA	1	*	*		•	
(BOZZ		NUT, LONG FLARE: TUBING, 1/4 IN. BRASS 41FS4 (93061)	EA	1					
XB0ZZ		TUBING, COPPER: TEMPERATURE CONTROL TO PRESSURE GAGE, 1/4 IN. x .030 WALL, 20 IN. LG 190127200]-3 (1527])	EA	1		1		1	
xBozz		ADAPTER, PIPE: FLARED NUT 1864-1 (93061)	EA	1					
PAOZZ		CONNECTOR, PIPE, STRAIGHT: TUBE MTG, 1/4 IN. TUBE X 1/4 IN. PIPE 48F54-4 (93061)	EA	1	*	*	*	*	
PAOZZ	5310-422-2560	NUT, LONG FLARE: TUBING, 1/4 IN. BRASS 41FL4 (93061)	EA	2	*	*	*		
PAOZZ		TUBING, COPPER? FUEL TANK TO VALVE 19012ZZCO7-1 (15277)	EA	1	*	•	*	•	
PAOZZ		CONNECTOR, PIPE, STRAIGHT: TUBE TO VALVE, 1/4 IN. TUBE X 1/4 IN. PIPE 48FS4-4 (93061)	£Α	2	*	*	•	*	
AOZZ		YALYE, GLOBE: FUEL TANK, 1/4 IN. NPT, BRASS 401-6 (15277)	ĘĄ	1	*	*	*	•	

	1.	(2)	(3)		(4)	15)		(6	1		
	Fw? 3000	FEDERAL STOCK	DESCRIPTION		NIT OF	QTY INC	М	NATRIA	ANCE A	LW.	
	LODE	NUMBER	USABL ON REF NUMBER & MFR CODE CODE	E MI	E AS	IN UNIT	(a) I+5	(b) 6-20	(c) 21-50	(d) 51-100	Fi N
	PAO7Z	5310-422-2560	NUT, LONG FLARE: TUBING, 1/4 IN., BRASS 41FL4 (93061)		ΕA	2	*	*	•	*	•
	PAOZZ		TUBING, COPPER: VALVE TO TEMPERATURE CONTROL 1901222007-2 (15277)		ΕA	1	*		*	*	
	X302Z		CONNECTOR, PIPE, STRAIGHT: TUBE TO TEMPERATURE CONTROL 48FS4-4 (93061)		EA	1				:	
	x5027		HOSE ASSEMBLY, TORCH; HAUCH MOL MHD34 14982X6 (27695)		EA	, (
	XBOZZ		BUSHING, PIPE: HOSE ASSEMBLY 209PS8-4 (93061)		EA	1					
	x9ozz	į	NIPPLE, PIPE: HOSE ASSEMBLY 216P4 (93061)		EA	1					
	хвогг		ELBOW, PIPE: TEMPERATURE CONTROL 1202PS4-4 (93061)		EA	1					
	XBOZZ		BUSHING, PIPE: HOSE ASSEMBLY 209PS8-4 (93061)		ΕA	1			!		
	xsocz		NIPPLE, PIPE: HOSE ASSEMBLY 216P4 (93061)		EA	1				ļ	
	X80ZZ		ELROW, PIPE: BURNER ASSEMBLY 202934-4 (93061)		EA	1	•	!			
	PAOZZ	4730-905-2692	COUPLING, PIPE: THERMOCOUPLE MTG MS39233-5 (96906)		ĘΑ	1	*				
2	PAOZZ	4730-288-6983	NIPPLE, PIPE: THERMOCOUPLE MTG MS51953-111 (96906)		EA	1	*		*		
	PAOZZ	5310-982-4938	NUT, SQUARE: TEMPERATURE CONTROL ASSEMBLY MIG, 1/4-20 THO SIZE MS27040-10 (96906)		EΑ	2	•		*	*	
	PAOZZ	5310-582-5965	Lockwasher; temperature control Assembly MTG Screw, 1/4 In. MS35338-44 (96906)		EA	2	*	*]
	PAOZZ	5305-988-1727	SCREW, PAN HEAO: TEMPERATURE CONTROL ASSEMBLY MIG, 1/4-20 UNC X 1 IN, LG MS35206-283 (96906)		EA.	5		×	*	•	
	PAOZZ	4320-451-2729	PUMP, AIR, HAND: FUEL TANK, 2 IN. SIZE 49 (70142)		EA	1	•	*	*		
	хвогг	i	PLATE, CAUTION: FUEL TANK 1901ZZZO88 (15277)		EA	1					
	PAOZZ	5310-880-7744	NUT, HEXAGON: FUEL TANK MTG SCREW, 5/16-18 NC MS51967-5 (96906)		EA	4	•	*	٠	3	
	PAOZZ	5310-407-9566	LOCKWASHER: FUEL TANK MTG SCREW, 5/16 IN. MS35338-45 (96906)		EA	4	*	*	*	•	
	PAOZZ	5310-225-8499	SCREW, CAP, HEXAGON HEAD; FUEL TANK MTG, 5/16-18 X 1 IN. LG MS90725-34 (96906)		EA	Ţ	*	*	*	*	
	XBOZZ		TANK, FUEL, PRESSURIZED 1901FZZ000 (15277)		EA	1					
	PAOZZ	4730-221-2137	PLUG, PIPE: FUEL TANK DRAIN, 1/4 IN. NPT		EA	5	*	*	*	*	

		GROUP O7 - TEMPERATURE CONTROL ASSEMBLY						i
PAOOF	6685-405-1695	CONTROL ASSEMBLY, TEMPERATURE GWSSJ369ASB (45809)	EA	1	*	*	*	*
PAOZZ		KNOB: TEMPERATURE CONTROL ZC26 (45809)	EA	1	•	*	*	.
220A	5305-984-6213	SCREW, CAP1 COYER MTG MS35206-266 (96906)	EA	ħ	*	*	*	*
(BOZZ		COYER: TEMPERATURE CONTROL GWS10F (45,809)	EA	1				
YOSS		GASKET, COVER: TEMPERATURE CONTROL GWS4 (15809)	EA	1	*	*	* ¹	*
(BOZZ	i	SCREW, CAP, HEXAGON HEAD SLOTTED: FLANCE MTG L98 (45809)	EA	2				
Bozz		0 RING: FLANGE ACC165 (45809)	EA	1				
BOZZ		FLANGE, ELEMENT LAT (45809)	EA	1				!
YZOY	6685-257-0188	ELEMENT, THERMOCOUPLE 445KLP110-5 (45809)	EA	1	*	*	*	*
AOZZ		3-4-217105 (45809)	EA	1				
SSOK	5305-638-4027	SCREW, HACHINE: ROUNDHEAD, VALVE HTB 5800-30-31 (31741)	EA	4	*	*	*	•
\$50A	5310-045-3296	LOCKYASHER: VALVE HTG H335338-13 (96906)	EA	4			*	*
\$50A		VALVE ASSEMBLY: TEMPERATURE CONTROL GWSSJ36952 (\$5809)	EA	,				
ZSOAX		MECHANISM ASSEMBLY: TEMPERATURE CONTROL GWSSJ36956 (45809)	EA	1				
AOZZ	5305-059-1568	SCREW, MACHINE: FLATHEAD, RELIEF VALVE MTG MS35190-253 (96906)	EA	2	*	*	*	*
XBOZZ		VALVE ASSEMBLY, RELIEF GNSSJ369S7 (15809)	EA	1				
CAOZZ		ADAPTER 1208 (45809)	EA	1				
PAOZZ	5 305-253-5612	SCREW, DRIVE; PLATE MTG AN535-2-4 (88044)	EA	2	*	*	*	*
XBOZZ		PLATE, RATING: TEMPERATURE CONTROL 40-108 (45809)	EA	1				
XAOZZ		CASE: TEMPERATURE CONTROL GWSSJ369-11 (45809)	EA	1				
		GROUP OB - BURNER ASSEMBLY						
XBQZZ		CONNECTOR, PIPE, STRAIGHT: BURNER VALVE, 1/4 IN NPT 2083-4-45 (00624)	EA	1				
	,							
8					1			

T	11)	(2)	OI .	(4)	(5)		(6			
	Sha	F F D F R A L S T O C K	DESCRIPTION	דואט	QTY INC			ANIZAT ANCE /		TF
	CODE	NUMBER	USABLE On	MEAS	NI TINU	(o)	(6)	(c)	(6)	(a) FIG.
ŀ			REF NUMBER & MFR CODE CODE			1.5	6-20	21-50	51-100	кэ.
,	×BOZZ		ELBOW, PIPE, STREET: 90 DEG, BURNER VALVE, 1/4 IN. NPTF, 1/4 IN. NPTM 1-4COS (93061)	EA	1					10
×	KBOZZ		NIPPLE, PIPE: BURNER VALVE, 1/4 IN. NPT 2084-457-8 (00624)	EA	1			<u> </u> 		10
F	PAOFF		BURNER ASSEMBLY WH034 (27695)	EA	1	*	*	*	*	10
,	KBOZZ		VALVE: BURNER WHD2 (27695)	EA	1			i		10
			GROUP 09 - INTERVEHICULAR CABLE, LIGHTS, REFLECTORS AND WIRING HARNESS			!				
F	PAOZZ	2590-038-3914	CABLE ASSEMBLY, INTERVEHICULAR 778811 (1929)	EA	1	•	•	*		11
P	PAOZZ	5310-761 - 6882	NUT, HEXAGON: RECEPTACLE AND COVER MTG SCREW MS51967-2 (96906)	EA	ħ	*		*	*	11
P	PAOZZ	5310~582~5965	LOCKWASHER: RECEPTACLE AND COVER MTG SCREW MS35338-NN (96906)	EA	ĵţ.			*	*	11
۶	PAOZZ	5305 - 225-3839	SCREW, CAP, HEXAGON HEAD: RECEPTACLE AND COVER MTG MS90725-8 (96906)	EA	ą	*	٠	•	*	1:
,	KBOZZ		RECEPTACLE: ELECTRICAL MS75021-1 (96906)	EA	1					11
};	x90zz		COVER, RECEPTACLE: ELECTRICAL 7731428 (77820)	EA	1					,
1	PAOZZ	5305-253-5622	SCREW, ORIVE: REFLECTOR MTG M521318-41 (96906)	EA	ų	•	٠		*	1
	xB0zz		REFLECTOR, REO MS35387-1 (96906)	EA	ļt.					1:
,	XBÖZZ		REFLECTOR, AMBER M535387-2 (96906)	EA	ų					1:
ſ	PAOZZ	5310-761-6882	NUT, HEXAGON: CLAMP MTG SCREW MS51967-2 (96906)	EA	2				*	,
,	XBOZ Z		CLAMP, CONDUIT 920 (82059)	EA	2					1
f	PAOZZ	5305-988-1725	SCREW, MACHINE: CLAMP MTG MS35206-281 (96906)	EA	2	*	•	*	*	11
);	XI3OZZ		CONDUIT, STEEL: THIN WALL, 1/2 IN. 01A, 78 IN. LG 1-2ENT (89481)	1N	78					1
,	XBOZZ		TUBING, PLASTIC: 1/2 IN. DIA, 72 IN. LG 21T831 (81348)	IN	72					1
	PAOZZ	5310-934-9751	NUT, HEXAGON: LIGHT MTG SCREW M535650-302 (96906)	£Α	78	*	*	'	*	1
	PAOZZ	531 0- 045 - 3296	LOCKWASHER: LIGHT MTG SCREW M535338-43 (96906)	EA	78	•	•	,	*	,
	PAOZZ	5305 - 616 - 4831	SCREW, MACHINE: LIGHT MTG M535266-65 (96906)	EA	78	•	•	,	*	1
	PAOZZ	6220-727-3288	LIGHT, MARKER: RED, 24 VOLTS	EA	ļ	*	*	1	* *	1

PAOZZ	6220-726-1916	LIGHT, MARKER: REO, 24 VOLTS M535423-2 (96906)	EA	7	*		*	*	11	19	
PAOZZ	6240-019-0877	LAMP: BLACKOUT, STOP AND TURN SIGNAL MS15570-1251 (96906)	EA	2		*	•	*	11	20	
250A°	6240-295-1184	THOLLIAT CHA GOTZ : GWAL (30880) FED!	£Α	1	*	*	*	*	11,	21	ļ
2 S O A	6220-577-3434	LIGHT, MARKER: AMBER, 24 VOLTS MS35423-1 (96906)	EA	t _i	*	*		•	11	22	
A022	6220-577-3435	LIGHT, MARKER: AMBER, 24 VOLTS MS35424-1 (96906)	EA	4	*	*	•	*	11,	23	l
AOZZ	6220-466-0310	LIGHT, STOP-TURN 0433 (81834)	EA	2	*	*	*	*	11	24	l
AOZZ	6220-337-6471	LIGHT, STOP-TURN MS51330-1 (96906)	ΕA	2	*	*	*	*	11	25	
BOZZ		CONNECTOR ASSEMBLY MS27144-1 (96906)	£Α	18					11	26	
BOZZ		CONNECTOR ASSEMBLY MS27142-2 (96906)	EΑ	6		l	l		11	27	
A02.2	5935-925-6494	TERMINAL MS27148-1 (96906)	ΕA	2	*	*	*	*	11	58	
B022		BOARD, TERMINAL 601-9 (75382)	EA	2					11	29	
8022	Į	BOX, JUNCTION 1901MZZ007 (15277)	A3	1					11	30	
ADOF		HARNESS, WIRING 1901MAZ000 (15277)	ξA	1	*	*	*	*	11	31	
BOZZ		WIRE ASSCHBLY 1901MB2000+1 (15277)	EA	2					11	32	l
302Z	ļ	WIRE ASSEMBLY 1901MB2000=2 (15277)	EA	s			-	ĺ	11	33	
3022	ļ	WIRE ASSEMBLY, GROUND 1901HC2000 (15277)	ΕA	s				-	11	34	
3022	į	WIRE ASSEMBLY 1901M02000-1 (15277)	£Α	3					-11	35	
3022		WIRE ASSEMBLY 1901M02000-2 (15277)	£Α	1					11	36	
3022	ĺ	WIRE ASSEMBLY 1901MBZ000-3 (15277)	ΕΛ	s				ļ	11	37	
BOZZ	ļ	WIRE ASSEMBLY 1901MBZ000-\$ (15277)	EA	5					11	38	
3022		WIRE ASSEMBLY 1901MD2000-5 (15277)	£Α	2					11	39	
3022		WIRE ASSEMBLY 1901M02000-6 (15277)	ΕA	1					11	10	
3022		ADAPTER, CONNECTOR M927147-1 (96906)	£Α	15					11	41	
8022		BREAKER, CIRCUIT 30056-305TK (13445)	EA	3				ļ	11	42	
							-				
				}							
	<u></u>										
)	· · · · · · · · · · · · · · · · · · ·										

540 C006	FEDERAL STOCK	DESCRIPTION	UNIT	QTY INC		AY ORGA			, I, T (c)
	N,JMBER	USABLE OII REF NUMBER & MFR CODE CODE CODE	MEAS	TING	1.5	6-20	21-50	1	FIG.
		GROUP 10 - SPRING, HANGER ASSEMBLIES, SPRING AND AXLE CLAMP AND U-BOLT							
PADZZ	4730-172-0034	FITTING, LUBRICATION MS15003-6 (96906)	EA	2	*	*	*	*	12
PAOZZ	5315-839-5622	PIN, COTTER: SHACKLE BOLT MTG MS24665-353 (96906)	EA	2	*	•		*	12
PAOZZ	5310-850-6884	NUT, SHACKLE BOLT MS35692-45 (22938)	EA	2		*	٠		12
PAOZZ	5306-136-9800	BOLT, SHACKLE: 9/16-18 UF X 3 7/8 IN. LG 5402-2 (22938)	EA	2	*	*	*		12
PAOZZ	5315-839-5822	PIN, COTTER: RIVET MTG, 1/8 X 1 IU. MS24665-353 (96906)	EA	2	*	*	[* 	•	12
XBOZZ		RIVET: ROUNDHEAD, 9/16 IN. DIA X 3 IN. LG 5403-1 (22938)	EA	. 2					12
		GROUP 11 - WHEEL, AXLE AND HUB ASSEMBLIES							
PCOZZ	2610-678-1363	TIRE: 700 x 16 MS35388-93 (96906)	EA	2		*	•	*	1:
PCOZZ	2610-269-7332	TUBE, TIRE: 700 X 16 MS35292+8 (96906)	EA	2	,		•	*	13
PAOZZ	5310-732-0560	NUT, STUD: WHEEL MTG, 1/2-20 THO SIZE MS51968-14 (96906)	EA	10		•	•	•	15
PAOZZ	5310-584-5272	LOCKWASHER: WHEEL MTG, 1/2 IN. MEDIUM PLAIN M535338-48 (96906)	EA	10	•	*	*		12
XBOZZ		WHEEL ASSEMBLY: 700 X 16 7387807 (00000)	EA	5			 		13
XBOZZ		CAP, GREASE 6312 (22938)	EA	5					12
PBOFF		AXLE ASSEMBLY: WHEEL 1-2006 (22938)	EA	1	*	*	*	*	13
PAOZZ	5315-285-7161	PIN, COTTER: SPINOLE NJI, 1/8 % 2 IN. MS24665-377 (96906)	EA	5	•	•	•	*	13
PAOZZ		NUT, SPINDLE 4600-2 (22938)	EA	2			*	*	13
PAOZZ	2530-455-1180	COLLAR, GREASE 6316 (22938)	EA	2		*		*	13
XBOZZ		8EAM, AXLE 2006-21 (22938)	EA	1					1
PAOZZ		WASHER, SPINDLE 4702-5 (22938)	EA		*	*	*	•	1
PAOZZ		BEARING CONE, OUTER 6058 (22938)	EA		*	*	*	*	
PAOZZ	3110-224-9644	GEARING CONE, INNER 6057 (22938)	EA	Ì			"	*	1;
PAOZZ		SEAL, GREASE 6311 (22938)	EA			*	'		'
PAOZZ	2530-455-1181	HUB ASSEMBLY, WHEEL	€4	1 2	*	*	1 '	'l "	1 '

(1)	(I)	(3)		(4)	(5)			5)		Π	(7)	7
SUR	FEDERAL	DESCRIPTION	,	ז ואט	QTY		AY ORGA				LLUS- RATION	
SWR CODE	STOCK NUMBER	U\$A	ABLE I	OF ME AS	IN UNIT	(0)	(b)	(c)	(d)	(a) FIG	(b) 116 M	N
			ODE	[1-5	6-20	21-50	51-100	NO	HO	4
30 22		HUB, STUD AND CUP ASSEMBLY 3603-1 (22938)		EΑ	2					13	17	l
YOSS]	BEARING CUP, OUTER 6151 (22938)		EA	5	•	•	*	*	13	18	
YOZZ		BEARING CUP, INNER 6152 (22938)		ΕA	2	*	*	٠	•	13	19	
40 <u>7</u> 2		STUD, MHEEL 6251-3 (22938)		EA	10	*	•	*	•	13	50	
<i>8</i> 022		HUB: MHEEL 3603 (22938)		EA	2	,				13	21	
		GROUP 12 - TANK, LID, SUPPORT JACAS AND FRAME		İ								
3022		RACK: KETTLE TANK 1901JZZ000 (15277)		£Α	,					1 14	,	
SSCA	5310-761-6882	NUT, HEXAGON; SEPARATOR PLATE MTG SCREW, 1/4-20 THO SIZE MS51967-2 (96906)		EA	3	*	•		•	14	2	
AOZZ	5310-582-5965	LOCKWASHER: SEPARATOR PLATE MTG SCREW, 1/4 IN, HS35338-44 (96906)		EA	3	•	*	*		14	3	
402Z	5305-225-3839	SCREW, CAP, HEXACON HEAD: SEPARATOR PLATE MTG MS90725-8 (96906)		EA	3	•	*	•	*	14	1	
30FZ	l	PLATE, SEPARATOR: NUMBER 1 1901222022 (15277)		EA	1					14	5	
30 f Z		PLATE, SEPARATOR: NUMBER 2 1901CZZCOO (15277)		EA	١					14	٤	
2200		CHAIN ASSEMBLY, COVER: SAFETY 13219E3384 (97403) MANUFACTURE FROM:		EA	1					14	7	
AD22	4010-585-2108	CHAIN, 33 IN. REQUIRED		EA						14		ĺ
1022	4030-869-1529	HOOK, 2 EA		EA			•		*	14		
A022		PIN, CUICK RELEASE: TANK LID LG451625 (83014)		EA	וי	•	•	*	*	14	8	
AOZZ		LANYARD ASSEMBLY: QUICK RELEASE PIN LW1036-6 (83011)		EA	1	•	*	•	*	14	9	
4022	5310-761-6882	NUT, HEXAGON: TANK MTG SCREW, 1/4-20 THD SIZE MS51967-2 (96906)		EA	12	*	*	*	*	14	10	
1022	5310-582-5965	LOCKWASHER: TANK MTG SCREW MS35338-44 (96906)		EA	12		*	•	•	114	11	
1022	5305-225-3839	SCREW, CAP, HEXAGON HEAD: TANK MTG MS90725-8 (96906)		EA	12	•	•	*	•	14	12	
.022	5310-761-6882	NUT, HEXAGON: SAFETY STUD, 1/4-20 THD SIZE MS51967-2 (96906)		ΕA	2	•	*	*	•	14	13	
.022	5310-582-5965	LOCKWASHER: SAFETY STUD, 1/4 IN. MS51967-2 (96906)		EA	1	*	*	*		14	14	
.022		STUD: SAFETY, FUSIBLE SCREW, 1/4-20 THO SIZE, 1 1/2 IN. LG 1901EACOO5 (1527?)		EA	1	*	•	*	*	14	15	

	SMR	FEDERAL STOCK	DESCRIPTION		UNIT	QTY INC		AMPENA		ONAL L'a
'	c 500 E	NUMBER		USABLE ON	OF MEAS	IN UNIT	(0)	, pi	(c)	:di
-			REF NUMBER & MFR CODE	2002			1-5	6-2G	21-50	51-100
	PA)ZZ	5310-761-6882	NUT, HEXAGON: TANK VENT MIG SCREW, 1/4-20 THD 512E MS51967-2 (96906)		EA	4	*	*	*	*
	PAOZZ	5310-582-5965	LOCKWASHER: TANK VENT MIG SCREW, 1/4 1H. MS35338-44 (96906)		EA	Ĵţ	•	•	*	•
	PAOZZ	5305-225-3839	SCREW, CAP, HEXAGON HEAD: TANK VENT MTG MS90725-8 (96906)		EA	4	*	*	*	*
];	xBOZZ		VENT, TANK 1901G22000 (15277)	i	EA	1				! !
	PAGZZ	5310-761-6882	NUT, HEXAGON: BAFFLE MTG SCREW, 1/4-20 THO SIZE MS51967-2 (96906)		EA	12	•		*	*
۱	PAOZZ	5310-582-5965	LOCKWASHER: BAFFLE MTG SCREW MS35338-44 (96906)		EA	12	*	*	*	*
	PAOZZ	5305-225-3839	SCREW, CAP, HEXAGON HEAD: BAFFLE MIG MS90725-8 (96906)		EA	12		•	1 *	*
	XBOZZ		BAFFLE, HEAT 19012Z2018 (15277)		EA	2				
-	xB0ZZ		BAFFLE, HEAT 1901BZ2000-1 (15277)		EA	,				
}	XBOZZ İ	İ	BAFFLE, HEAT 1901822000-2 (15277)		EA	1				
	XBOZZ		BAFFLE, HEAT 1901ZZZO48 (152?7)		EA	1				
	PAOZZ		CHOCK BLOCK ASSEMBLY TK164B2 (03742)		EA		*	*	*	*
	PAOZZ		PIN, QUICK RELEASE: JACK, CABLE ATTACHEO, 1/4 IN. 01A x 4 9/16 IN. LG BLN4-4-562 (84256)		EA	,	"	*	•	
	PAOZZ		JACK, SUPPORT: REAR 1901022000-1 (15277)		EA	1	*	•	*	*
	PAOZZ		JACK, SUPPORT: FRONT 19010ZZ000-2 (15277)		EA	1	*	•	*	*
ļ	PAOZZ		CHAIN ASSEMBLY, SAFETY 0212-0425 (80535)		EA		*		*	
	PAOZZ		COLD SHUT NO1-1-4 (13743)		EA		•		•	
	PAOZZ	5305-253-5618	AN535-6-4 (88944)		EA		*	`	*	•
1	XBOZZ		PLATE, 10ENTIFICATION 1901ZZZ062 (1527])		EA					
	PAOZZ	5305-964-0119	SCREW, TAPPING, THREAD CUTTING: INSTRUCTION PLATE MTG M524629-10 (96906)		EA					
	PAOZZ		PLATE, INSTRUCTION: TAMK OUTLET VALVE 13219E33856 (97403)		EA	1	*	*		

(")	58050.4	DESCRIPTION				AY DS:			AY GS	NCE	1 YR ALW	DEPOT MAINT	
5MR CODE	FEDERAL STOCK	USABLE	UNIT	INC	{a}	(6)	(c)	(a)	(bl	(c)	PER 100	AL# PER	
	NUMBER	REF NUMBER & MFR CODE CODE	OF MEAS	IN UNIT	1-70	21-50	51-100	1-23	21-50	51-100	CNICA	EQUIP	N t
		SECTION V - REPAIR PARTS FOR DS, GS AND OEPOT MAINTENANCE											
		G9OUP OI - ENGINE, ENGINE HOUNT, FUEL TANK, COUPLING, SHAFT, AND COLLAR											
PAOZZ	5305-068-0502	SCREW, CAP, HEXAGON HEAD: ENGINE MIG MSG0725-6 (96906)	EA	12	•	•	•	•	•	•	•	•	
PAOZZ	5310-582-5965	Washer, Flat: Engine MTG Screw M535338-44 (96906)	EA	12	*	•	*	•	•	•	•	•	
PAOZZ		SCREW, CAP, HEXAGON HEADS TAILPIPE MIG MS90726-6 (96906)	£A .	2	•	•	•	•	*	•	•	•	
PAOZZ	5310-582-5965	WASHER, FLAT: TATEPIPE HTG SCREW MG35338-44 (96906)	EA	5	*	•	*	•	•	•	•	•	
x802?		TAILPIPE: ENGINE EXHAUST 1901202000 (15277)	EA	1	ı								
PAOHH	2805-068-7510	ENGINE, GASOLINE TAGB (97403)	EA	1	•	٠	٠	•	•	•	•	•	
PAGII	5305-269-3211	Screy, Cap, Hexagon Head; Engine Mount Hta M690725-60 (96906)	EA	žį.	*	•	*	•	•	•	•	! .	
PA022	5310-637-9541	WASHER, FLAT, ENGINE MOUNT MTG SCREW MS35338-46 (96906)	EA	1,	*	•	*	*	•	•	•		
XBOZZ		HOUNT: ENGINE 13219E3377 (97403)	EA	2								 	
PAOZZ		FITTING, HOSE: BRASS 30182-2-48 (30780)	EA	١	•	•	•	•	•	•	•		
PAGZZ	4720-913-5910	HOSE, RUEBER, FUEL MILHI344 477PEI (81348)	EA.	3:	•	•	•	•					
PAOZZ		FITTING, HOSE: BRASS 3018-2-48 (30780)	EA	1	•	•				•	•	•	
PAOZZ	5310-761-6882	NUT, HEXAGON: HOLODOWN BAR NTG SCREW NS51967-2 (96906)	EA	þ	•		•	٠	•	•		•	
PAOZZ	5310-582-5965	LOCKMASHER: HOLODOWN BAR MTG SCREW MS35338-44 (96906)	EA	ų	٠.	•		•		•		•	
XBOZZ		BAR, TANK, HOLODOWN 1901227076 (15277)	EA	2						}			
350A9	5305-225-3839	screm, cap, hexagon head: holdogin bar m590725-8 (96906)	EA	ħ	٠	•	•		•	•	•	•	
PAOZ Z	2910-451-8060	CAP, GASGLINE TANK 426 (00165)	EΑ	,	٠.		•			•	•	•	
XBO OF		TANK, GASOLINE 804 (00165)	EA	1								}	
PAOZZ	3010-426-0660	COUPLING, FLEXIBLE 201031 (21444)	EA	,	•		•						
\$508x		COLLAR, SHAFT SC3-4 (71176)	EA	1									
XB0ZZ		SHAFT, EXTENSION 1901222069 (15277)	EA	1									
		GROUP OZ - GEAR REDUCER, CLUTCH AND SHIFTER LEVER, PUMP, AND PUMP BRACKET											
PAOZZ	5310-880-7744	NIIT HEVACON, COAD BODINGO INTO COM	<u> </u>	<u>l.</u>])		l

	(1)	:21	(3)		1									ГМ 5-38
	5#R	FEDERAL	DESCRIPTION		(4)	/51			THIAM		(7) Day GS	NAIN T	(9)	(9)
	CODE	STOCK NUMBER		USABLE	 bNtT	QTY JNC	10)	(b)	(c)	I o1	ALLONA (6:	HC E	1. Y R ALW PER	DEPOT MAINT ALW
ļ	0.677		REF NUMBER & MFR CODE	CODE	OF MEAS	IN	1-23	21-50	51-1C0	1-25	21.50	51-163	100 EQUIP CNTGY	PER 160 EQJIP
ļ	PAOZZ	5310-1107-9566	WASHER, LOCK! GEAR REDUCER MTG STUD NUT M535338-45 (96906)		€A	4	•	•	•	•	•	•	•	*
	PAOFF	3020-422-9715	HEDUCEH, GEAR 467705 (24617)		EA	1	•	•	•	•	•		•	
	XAF 2Z		SCREW, CAP, HEXAGON HEAD: 110951NG MTG 53852 (24617)	j	EA	8								
;	XAFZZ		LOCKWASHER: HOUSING MTG SCREW 50254 (24617)	ł	EA	8			ļ			ı		
,	(AF22		HOUSING, BEARING 79070-02A (24617)		£A	1		}					;	
X	BFZZ	ĺ	GASKET: HOUSING 602028-144 (24617)		EA	1								
X	EF22		SEAL, OIL 150984 (24617)		E.A	1			1			1		
×	AFZZ		SLEEVE: OIL SEAL, OUTPUT SHAFT 411621-08B (24617)	1	EA	-1								
X.	AF Z Z		KEY, OUTPUT SHAFT 55592 (24617)		EA	-	ļ				}			1
XE	PFZZ		BEARING, OUTPUT SHAFT V11626-01B (24617)	Ì	EΑ	1							-	1
X/	AF 2 2		SHIM: OIE SEAL 411623-018 (24617)		ξA	,								ļ
XA	F 2 2		SPACER, OUTPUT SHAFT 411622-08H (24617)		EA	1								
хв	FZZ		BEARING, OUTPUT SHAFT 471626-010 (24617)	[,	EA .	1								
XA	F 22		SPACER, OUTPUT SHAFT 11622-08H (24617)	6	Ά.	1						1	}	
XB	FZ 2	1	GEAR, ORIVEN 602083-16 (24617)	E	A	1								
XAF	22		RING, LOCK 411637-02C (24617)	ε	A	1								
XBF	22	:	5PACER, OUTPUT SHAFT 41 1622-08J (24617)	E.	A	1								
XBF	27	5	SHAFT, OUTPUT 602088-01A (24617)	EA		,		İ						
XAF	22	s	icrew, cap, hexagon head: Bearing Clamp mtg M590725-5 (96906)	EA		4								
XAF	22	[t	OCKWASHER: BEARING CLAMP MTG SCREW 419009 (38740)	ξA		4		}						
XAFZ	22	CI	LAMP, BEARING 411625-104 (24617)	EA		1								
XBF 2	27	K	EY, PINION 51744 (24617)	EA		1								
X AF Z	22	BE	ARING, PINION SHAFT 59863 (24617)	EA		1								
XAF2	2	SL	EEVE, OIL SEAL 411621-078 (24617)	EA		,								
XBF2.	z	SE	AL, OIL, PINION 411620-214 (24617)	EA		1								
XAFZ	2		ARING, PINION	EÄ] ,									

(1)	(2)	(3)		(4)	15)	30-DAY DS HA			<u> </u>	(71		(81	(2)	Τ
	FEDERAL	DESCRIPTION					AY DS			DAY GS		1.YR	DEPOT	Ŀ
CODE	STOCK NUMBER		USABLE	turit I	QTY INC	(0)	(6)	(te)	(0)	(6)	<u>{e</u> !	PER 100	ALW PER	10
		REF NUMBER & MFR CODE	ON COO€	ME A S	UNIT	1-20	21-50	51-100	1-20	21.50	51-100	EQIIIP CHTGY	100 EQUIP	FII ND
XBF 22		SHAFT, PINION: W/GEAR 602082-35 (24617)		EA	1									\
PAOZZ		PLUG, OIL LEVEL 59529 (24617)		EA	1	•	*	•	•	•	•	•		
PAOZZ	5365-477-0327	PLUG, GREASE 52152 (24617)		EA	1	•	•	4	*	•	•	•	•	
PAOZZ		PLUG, DRAIN 51309 (24617)		ΕA	1	•	•	•	•	•	•	•	•	
PAOZZ		PLUG, VENT 152058 (24617)		£Α	1	•	•	•	•	•	*	•	•	
PAOZZ	4730-287-1649	ELBOH, PIPE, STREET; GEAR REDUCER, 90 DEG, 1/8 HPT HB39230-1 (96906)		£Α	2	•	*	*	*		•	•	*	
PAOZ		PLUS, DRAIN 51309 (24617)		EA	1	•	•	•	•	*	•	•	•	
XAF 22		SCREW, FOOT MOUNTING 53908 (24612)		£Α	Ą					 				
XAFZZ		WASHER, LOCK: FOOT HTG SCREW 58092 (24617)		EA	à.									
XYLSS		FOOT, MOUNTING: GEAR REDUCER 79035-14A (24617)		A3	1									
XAF 22		GEAR CASE GEAR REDUCER 86869-044 (24617)		£A	1								ı	
PAOZZ		NUT, HEXAGON: CLUTCH LEVER MG SCREW MG51968-8 (96906)		EA	1	•	•	•	*	•	•	*	•	
PAOZZ	5310-637-9541	WASHER, LOCK: LEVER MTG SCREW M535338-46 (96906)		EA	1	•		*	•		•		•	
PAOZZ		WASHER, FLAT: LEVER MTG SCREW MS27183-15 (96906)		£Α	þ	•	•		•	•	•	•	*	
MOOZZ		SPACER; LONG, LEVER MTG SCREW MANUFACTURE FROM:		EA	1								,	
PAGZZ	4710-277-7866	PIPE, STEEL, 1/2 IH. 10, 2 1/2 IN. REQUIRED		EA			•	•	•	*	•			
M002 2		SPACERI SHORT, LEVER MTG SCREA MANUFACTURE FROM:		£Α	1									
PAOZZ	4710-277-7866	PIPE, STEEL, 1/2 IN. 10, 2 IN. REQUIRED		EA		•	•	•	•	•	•			
PAOZZ		SCROW, CAP, HEXAGON HEAD: LEVER MTG 1901ZZZ136 (15277)		EA	1	•	•	•	•	•	•	•	•	1
X8022		LEVER W/HANDLE, SHIFT, CLUTCH FR3 (24617)		EA	1									
PAOZZ	3010-426-0662	CLUTCH 35ME (24617)		EA	1	•	•	•	•	•	•		•	
XAOZZ		SCREW, CAP, HEXAGON HEAD, HUB MTG \$16546 (24617)	;	ξĄ	3									
XADZZ		WASHER, LOCK: HUB MTG SCREW \$19009 (24617)		EA	3							l		
XAOZZ		HUB, CLUTCH COUPLING H35E (24617)		EA	1									l
XAOZZ		RING. DRIVE		£Α	1						Ì			
XAOZZ		RING, ORIVE 235302 (24617)	! 	£Α	1									

ĺ	(1)	:2:	o)		(4)	(5)		(6)			(2)		(B)	(9)	
	\$wR	FEDERAL.	DESCRIPTION	}				LLOWA	NCE		DAY ES ALLOWA	NCE	I-YR ALW	DEPOT	- "
	CODE	STOCK NUMBER			זוא OF	OTY INC IN	(0)	(b)	(c)	(a)	(b)	(c)	PER	ALW PER	(0)
					EAS	TINU	1-20	21-50	51.100	1-20	21.50	51-100	E GUIP CNTGY	FOUIP	FIG. NO.
-	XAOZZ		SETSCREW: DRIVE HUB 400577 (24617)		EA	1									:
	ZSOAX		8USHING 235031 (24617)	1	EA	1				 					
	XAOZZ		SPRING, RELEASE 235323 (21617)		EA	1									:
	X 50A X		015C, FRICTION 235303 (24617)	1	EA	١			1				}		} :
	XAOZ Z		PLATE, PRESSURE 235306 (24617)	1	EA	1									:
	XAOZZ		WASHER, THRUST 235312 (24617)] '	EA	1		<u>}</u>] :
ļ	XA02 2		SLEEVE, ACTUATING 235311 (24617)	i	EA	1] 3
	XAOZZ		CAM AND SLIP RING ASSEMBLY 235313 (24617)	i	EA.	1									:
	SSOA		BALL, ACTUATING 431009 (24617)	}	EA	19									:
	S SOA		WASHER, BELLEVILLE 235309 (24617)		EA.	1									:
1	CAOZZ		CASC, OUST SEAL 235326 (24617)	[EA	1				}				1	3
ļ	SSOA		ELEMENT, OUST SEAL 235325 (24617)		:A	1									3
	(A022		SLEEVE, ADJUSTING 235307 (24617)	1	A	1									3
	KAOZZ		SETSCREW: ADJUSTING 400656 (24617)	€	;A	2									3
	PAOZZ	5305-782-9495	SCREW, CAP, HEXAGON HEAD: PUMP MTG MS90725-111 (96906)	E	Α.	à	٠	•	•	•	•	٠	•	•	14
1	SSDA	5310-584-5272	LOCKMASHER: PUMP MTG SCREW MS35338-48 (96906)	٤	A	ħ	•	•	•	•		•	*	•	ų
1	PAOZZ	5310-880-7744	NUT, HEXAGON: PUMP BRACKET MTG MS51967-5 (96906)	E	A	Ŋ	٠	•	•	•	•	*	*	•	Ą
	YAOZZ	5310-407-9566	WASHER, FLAT: PUMP BRACKET MTG MS35388-45 (96906)	Ε	A	ħ	•	•	•	•	•	•	*	•	1 4
	8022		BRACKET, PUMP 30H182 (01942)	٤	A	1		ĺ							4
	AOFF.		PUMP, ASPHALT 100R (01942)	ε	A	1	٠	٠	•	*	•	•	*	•	14
; 	AFZZ	J	SCRLW, CAP, HEXAGON HEAO; COVER MTG MS90725-33 (96906)	ε	A	8		,							l li
	AFZZ		COVER 10030 (01942)	ε	A	1									4
}	AFZZ		PLUG, EXPANSION F31 (01942)	ξ.	A	1									14
;	BFZZ		BEARING, BRONZE F11 (01942)	E.	A	1									4
	BF ZZ	į	o ring, cover an6227-235 (880)14)	ε	A	1									l 4
;	AF Z Z		SCREW, CAP, HEXAGON HEAD; GLAND MTG. 1/4-20 X 5/8 IN. LG	ξ	A	Ą									Į ų

3	XAF 22		GL AND F22 (01942)		A	1									
	PAFZZ	5315-616-5522	KEY, WOCORUFF MS35756-12 (96906)	E	Α.	1		•		٠	•	•	• •	•	
	XAF ZZ		PINICH 10015 (01942)	٤	Α.	1									
	XAF ZZ		SHAFT: PINION 10014 (01942)	3	^	1									
I	×#2Z	}	ROTOR 10026 (01942)	ε	4	ŧ									
I	x8F22		RING, PACKING FIBAT (01942)	Ε	A	1									
	XBFZZ		BEARING, BRONZE F11A (01942)	£.	4	1									:
;	(AFZZ		RING, RETAINING 10058 (01942)	E	۱ ا	1									
	CAFII 		NUT, LOCK: ADJUSTING SCREW E64 (01942)	E	١ ا	1									} ;
	(AFZZ		SCREW, ADJUSTING 10055 (01942)	E	·	1									,
	ef22		648KET E68 (01942)	EA	•	1									1
	AFZZ		10057 (01942)	EA	·)		ı							1
	AF22		O RING, VALVE ANG227-213 (88044)	EA		1							-		14
	4F22		1005# (019\$2)	EA .	1	1									4
	AF 22		POPPET 10051 (01942)	£A		1									4
	F22		10058 (01932)	EA		1									4
	F 22		0 RING, VALVE AN6227-213 (88044)	EA		1									ħ
	F 22		CAGE, VALVE 10050 (01942)	EA		1									4
	OZZ		0 RING AN6227-213 (88044)	£Α		1	ļ								14
	F 22		PLUG: CASING 10063 (01942)	EA		2							-		14
			CASING; PUMP 100RN (019N2)	EA		- 1		į		}					l;
			GROUP 03 - PUMP AND GEARBOX BASE AND MOUNTING PLATE												
		5305-269-3211	SCREW, CAP, HEXAGON HEAD: PUMP AND GEARBOX BASE MTG MS90725-60 (96906)	EA		4		•	•				•		5
	ı	5310-637-9541	LOCKMASHERI PUMP AND GEARBOX BASE MTG MS35338-46 (96906)	EA			•	٠	•	•	•		•		5
	2.2	1	BASE, PUMP AND GEARBOX 13219E3378 (97103)	EA		1								 	5
	2 2 5	5310-761-6882	NUT, HEXAGON: MTG PLATE MS51967~2 (96906)	EA		6	•	•	•	•			*	•	5
r S		<u> </u>			1]							
												_			

SUR	FEDERAL	DESCRIPTION				A	AY DS A	4CE		AY GS A	NCE	1-YR ALW	DEPOT MAIN?
CODE	STOCK NUMBER	USAE		UNIT OF	QTY INC IN	(0)	(b)	(e)	lai	(6)	(4)	PER 100 EQUIP	PER ICO
<u> </u>		REF NUMBER & MFR CODE CO	[uEAS	₽N1 T	1-30	21-50	51-ICO	1-20	21-50	51-100	CHTGY	
PAFZŁ	5310-582-5965	LOCKWASHER; MTG PLATE MS35338-44 (96906)	1	EA	6	• 1	•	*	•	•	•	•	•
X8f 22		PLATE, MOUNTING: PUMP AND GEARBOX BASE 1321983376 (97403)		ĘA)								
PAF 2Z	5340-952-0064	SHOCK MOUNT, VIBRATION: MTG PLATE J4624-41 (76005)		EA	6	٠	•	٠	•	•	•		•
PAOZZ	5305 -9 64-0119	SCHEW, TAPPING, THREAD CUTTING: INSTRUCTION PLATE MTG MS24629-10 (96906)	į	EA	1	•	•	•	• 	•	•	.	•
PA072		PLATE, INSTRUCTION: PUMP DISCHARGE VALVE 13219E3381 (97403)		EA	1	•	•	•	•	•	•		•
PA022		screy, drive; plate mto an535-6-4 (88044)		EA	l 4	•	*		•		•		
X8022		PLATE, TRANSPORTATION: HEATING KETTLE 1901222063 (15277)		£A	1								
		GROUP OH - VALVES, FITTINGS, HOSE ASSEMBLIE AND THERMOMETER	s,										
PAOZZ	4730-278-4774	ELBOW, UNION: 90 OEG, 1 IN. NPT 1282 (1959)		£A	1			•				•	•
PAOZZ		110SE ASSEMBLY, FLEXIBLE 13219E3380 (96906)	{	£A	1		•	•	•	•	•	•	•
PAOZZ	4730-187-7599	COUPLING, STRAIGHT: 1 (N. NPT WWP521 (81348)	l	ĘA	1	•	•	•	•	•	•		•
PAGZZ	4730-288-7180	NIPPLE, PIPE: 1 IN. NPT, 8 IN. LG, STEEL WH1351 (81348)		EA	1	•	•	•	•	•	*		
PAOZZ		NIPPLE, PIPC: 1 IN. NPT, 5 1/2 IN. LG, STECL MS51953-131 (96906)		EA	1	•	•	•		•	•		•
XBOZZ		PLATE, FLOW INDICATOR: VALVE 1901ZZZOBY (15277)	1	ξA	1								
XBOZZ		HANDLE, VALVE 605 (29215)	ł	€A	1							į	
хвогг	ii	RING, STOP: VALVE 1546C (29215)		ξA	1								
PAOZZ		VALVE, 3-WAYI 1 IN. NPTF, 3 PORT F1G605-1 (29215)	İ	ξA	1	•	•	*	•	*	•	•	•
PAOZZ	11730-196-2059	NIPPLE, CLOSE: 1 IN. NPT, STEEL MS51953-121 (96906)		ξA	1	*	•	*	•	•	•		*
PAOLL	4730-221-5011	ELBOW, STREET: 90 DEG, 1 IN. NPT, STEEL MS51992-6 (96906)		EA	1	•	•	*	•	•	•	•	•
PAOZZ	4730-196-1556	NIPPLE, PIPE; I IN. NPT, 5 IN. LG, STEEL WINS51 (81348)	ļ	EA	1	•	•	•	•	•	•	•	•
PAOZZ	4730-189-2599	UNION, CLOSED: 1 IN. NPT, STEEL FIG463 (26403)	-	ΕA	וי	•	•	•				*	•
PAOZZ		HOSE ASSEMBLY, FLEXIBLE F10341-4 (41592)		EΑ	1	•	•	•	٠	•	•	*	•
PAOZZ		VALVE, DRAIN: 1 1/2 IN. NPT 4 (70142)	- {	£Α	1		•	*	•	*		*	
PAOZZ	4730-277-8891	NIPPLE, PIPE: 1 1/2 IN. NPT, 3 IN. LG, STEEL		EA	1	•	*	•	•	*	•	*	

(1)	(2)	(3)		(4)	121	33 DAY DS MAINT			30-DAY GS MAINT					16.61	15.
1	FEDERAL	DESCRIPTION	- 1	- }	- {		LLOWA	HC E	ΑΑ	LLOWAL		I-YR ALW	DEPOT WAINT		TION
SMR BGGG	STOCK	UŠĀ		TINU	DIY INC	10)	l lei	(c)	{01	(b)	(6)	PER 100	PER	1	(6)
1 1	NJMBER	REF NUMBER & MFR CODE CO	N	OF ME AS	KI Lind	1.20	21-50	51-103	1-20	21-50	\$1-100 I	CHICA	100 EQUIP	FIG.	11.5
XBCII		PLATE, FLOW INDICATOR: VALVE 1901222087 (15277)	Ì	EA	1									6	1
x8022		HANDLE, VALVE 605 (29215)		£A	1						,			6	1,
x8022		RING, STOP: VALVE 1546C (29215)		EA	1							}		6	\ \
PAGZZ		VALVE, 3-WAY: 1 1/2 IN. NPT, 3 PORT FIG605-1-1-2 (29215)		EA	1	•	•	•	•	•	•	•	•	6	2
PAQZZ	4730-054-2027	NIPPLE, PIPE: 1 1/2 IN. NPT, 9 IN. LG, STEEL 1851953-181 (56506)		EA	1	•	'	•	•	*	•	•	•	6	2
PAGZZ	6685-236-9089	тнеямометея 30-63606HTS12 (38056)		EA	1	•	.			•	•	•	*	6	7
PAGZZ	1730-231-5654	REDUCER, PIPEI I IN. NPT X 3/4 IN. NPT, STEEL MS39232-9 (96906)		EA	1	,		.	•	•	•		•	6	1
PAOZZ		HIPPLE, PIPEI I IN. NPT, 8 IN. LG, STEEL MS51953-134 (96906)		EA	1	•	•	•	•	•	•		•	6	i
		GROUP OS - HAND SPRAY ATTACHMENT AND FLEXT HOSE	BLE												
PAOZZ		(HOSE, FLEXIBLE: SPRAY BAR, 1 IN. ID, 15 FT EG FIG341-15 (41592)		EA	1		•		•	•	•	•	•	7	· \
PACOF		HAND SPRAY ATTACHMENT 19012C2000 (15277)	ĺ	EA	,	} .	•		•		•	•	*	7	'
PA012	4730-231-2412	CAP, PIPE: HAND SPRAY, 3/4 IN. STEEL WIP521 (81348)	į	EA	,		•		•		*		•	1	
PAOZZ		NOZZLE, SPRAYI YEE-JET H3-8050120 (82247)		EA	2	\	•	•	•		•	•		1	
XB022		SPRAY BAR WELONENT 19012CBC00 (15277)		EA	,									} :	7
PAOZZ		HANDLE ASSEMBLY: SPRAY BAR 19012CAOOOGP2 (15277)		EΑ	1		•	•	•		•	•	•]	7
PAQZZ	5310-088-1251	HUT, HEXAGON: HANDLE ROD HTG SCREW MS51922-1 (96906)		EA	'	١	• •	•	•		•	•	•	-	7
PAOZZ	5310-809-4058	Washer, Flati Handle Rod MTG Screw MS27183-10 (96906)		EA	'	١	•		•	.	. •	•	•	'	7
XBOZZ		ROD, HANDLE 19012CADO5 (15277)		ξĀ		1								'	7
PAOZZ	5310-809-4058	WASHER, FLAT: HANDLE ROD MTG SCREW MS27183-10 (96906)		EA		1	•	٠	•	1	·	· ·	•		7
PAOZZ	5305-226-7234	SCREM, CAP, HEXAGON HEAD: HANDLE ROD MTG MS90725-26 (96906)		EA		1	•	•	• •		•	•	•		7
x802 Z		BRACKET, HANDLE 19012CA001-2 (15277)		ξA		1									7
PAOZZ		VALVE, BALL FIG700-583-4 (37239)		EΑ		1	•	•	• •		•	•}	•		7
PAOZZ	5310-761-6882	U-80L1		EΑ		2	*	•	• •		•	•	• •		7
2021	1 5310 mg 5065	м551967-2 (96906)				1					l	1	1	1	1

n:	(2)	DESCRIPTION				30-D	AY DS W	AIN T		IAY GS		1. Y Q	DEPOT	100
ζμα 1	FEDERAL STOCK	DESCRIPTION	USABLE	UNIT	OIA	[a]	(b)	(e)	(0)	(6)	(c)	8 E R	ALW PER	(6)
CODE	NUMBER	REF NUMBER & MFR CODE	C02E	OF MEAS	IN UNIT	1.29	31.50	51-100	1-39	21.50	\$1.153	CHECK	COJ PRODE	F IG.
PAOZZ		U-BOLT: HANDLE BRACKET MTG 19012C2009 (15277)		EA	1	•	*	•		•	•		*	7
×802 2		PIPE, EXTENSION: SPRAY BAR 19012C2002 (15277)		ĘA	1									1
PAOZZ		HANDLE ASSEMBLY: SPRAY BAR 1901ZCA000GPF (15277)		EA	1	.	•	•		•				1
PAOZZ	5310-081-1251	NUT, HEXAGON: HANDLE ROD MTG SEREW MSY1922-1 (96906)		EA	'		*							
PAOZZ	5310-809-4058	WASHER, FLAT: HANDLE ROD MTG SCREW MS27183-10 (96906)		EA	'		1.	*	'					7
XBOZZ		ROD, HANDLE 19012CA005 (15277)		EA	1	`\ .\.		.						. 7
PAOZZ	5310-809-4058	WASHER, FLATE HANDLE ROO MTG SCREW MS27183-10 (96906)	!	EA		`								
PADZ	5305-226-723t	SCREW, CAP, HEXAGON HEAD: HANDLE ROD MTG M590725-26 (96906)		EX		1								
×BO2	2	BRACKET, HANDLE 1901ZCA001-1 (15277)		EA.										
		GROUP O6 - FUEL TANK, PRESSURE GAGE, AIR PUMP, VALVES, LINES AND FITTINGS												
PAOZ	2	PET COCK: AIR BLEED DC601-2 (93061)		£Α		1	*	•	•	*	•	•	•	•
XBOZ	z	REDUCER, PIPE: PET COCK MTG, 1/2 IN. NPTF X 3/4 IN. NPTH 209D51258 (93061)		EA		1								
PAO	z	CAP, PRESSURE RELEASE: FUEL TANK 19012E2000 (15277)		£A		1	*	•	•	*		•		
PAO	22 4730-192-14/2	NIPPLE, PIPE: CLOSEO, 2 IN. NPT WMN351 (81348)		ξA		1		*	*	*	*	*		*
PAO	zz 4820-451-4654			E/		1		*	*	*	*	*	*	*
PAC	77	GAGE, PRESSURE: FUEL TANK, o To 60 PSI, 2 1/2 IN. DIAL 8197802 (73 ¹ /75)		٤.	۸	1	*	*	*	*	*	*	*	*
XDG	7.7.7	NUT, LONG FLARE: TUBING, 1/4 IN. BRASS 41F54 (93061)		E	A	1								
x80	DZ Z	ADAPTER, PIPE: FLARED NUT 18F4-4 (93061)		£	Α	2			-					
ΧВ	ozz	TEE, PIPE: PRESSURE GAGE 2203P4 (93061)		ξ	^	1						*		*
PA	022	CONNECTOR, PIPE, STRAIGHT: PRESSURE GAGE MIG, 1/4 IN. TUBE K 1/4 IN.PIPE 48FS4-4 (93061)		E	A	1	*	*		*	*	[
XB	ozz	NUT, LONG FLARE: TUBING, 1/4 IN. BRASS 41FS4 (93061)			4.	-'\								
×ε	0072	TUBING, COPPER: TEMPERATURE CONTROL TO PRESSURE GAGE, 1/4 IN. X,030 WALL,			A	1								

XŪOZZ		ADAPTER, PIPE: FLARED MUT 48F4-4 (93061)	A3	3								
PAGZZ		COMMECTOR, PIPE, STRAIGHT: TUBE MTG, 1/4 IN. TUBE X 1/4 IN. PIPE \$854-\$ (93061)	ξA	1	*	*	*	*	*	*	*	
PADZZ	5310-422-2560	NUT, LONG FLARE: TUBING, 1/4 IN. BRASS 41FL4 (93061)	EA	2	*	*		*	*	*		
PADZZ		Tuaing, copper: fuel tank to valve 1501222007-1 (15277)	£A	1	*	*	*	*	*	*	•	
ZSCAS		CONNECTOR, PIPE, STRAIGHT: TOOL TO VALVE, 1/4 IN. TUBE X 1/4 IN. PIPE \$6FS\$-\$ (93061)	EA	2	*	*	*	•	*	*	*	
PAJZZ		VALVE, GLOGE: FUEL TANK, 1/4-1N: NPT, BRASS 401-6 (15277)	EA	1	•	*	*		*	*	*	
PAOZZ	5310-422-2560	TUT, LONG FLARE: TUBING, 1/4 IN., BRASS 41FL* (93061)	EA	2		*	*		*	*	*	
PAOZZ		TUBING, COPPER: VALVE TO TEMPERATURE CONTROL 19012Z2007-2 (15277)	EA	1	*	,	•	*	*	*	*	
X8022	i	CONNECTOR, PIPE, STRAIGHT: TUBE TO TEMPERATURE CONTROL 18F54-4 (93061)	£Α	1					,			
X8022		HOSE ASSEMBLY, TORCH: HAUCH MOL WHO34 14982X6 (27695)	EA	1				,				
XB02Z		aushing, pipe: hose assembly 209958-4 (93061)	EA	1								
XB011		HIPPLE, PIPE: HOSE ASSEMBLY	EΑ	1							j 	
XB022		ELBOW, PIPE: TEMPERATURE CONTROL 1202PS4-4 (93061)	EA	1						}		
XB011		BUSHING, PIPE: HOSE ASSEMBLY 209PS8-4 (93061)	EΑ	1								
XB022		NIPPLE, PIPE: HOSE ASSEMBLY 216P4 (93061)	EA.									
XB02Z		ELBOW, PIPE: BURNER ASSEMBLY 202754-4 (93061)	EA	1								
1		COUPLING, PIPE: THERMOCOUPLE MTG M539233-5 (96906)	ξA	1	*	*	*	*	*	•	*	
		NIPPLE, PIPE: THERMOCOUPLE MTG M551953-111 (96906)	EA.	1	*	*	*		*	*	*	
ļ		NUT, SQUARE: TEMPERATURE CONTROL ASSEMBLY MTG, 1/4-20 THD 512E MS27040-10 (96906)	£A	5	•	•	*	*	*	*	*	
		LOCKWASHER: TEMPERATURE CONTROL ASSEMBLY MTG SCREW, 1/4 1H. MS35338-44 (96906)	EA	5	*	*	*		*	*	*	
AOZZ	5305-988-1727	SCREW, PAN HEAD: TEMPERATURE CONTROL ASSEMBLY MTG, 1/4-20 UNC X I IN. LG MS35206-283 (96906)	EA	2	*	*	•	*	*	*	*	

65.67	SHR	FEDERAL	DESCRIPTION				ALLOWANCE			JO-DAY GS MAINT ALLOWANCE			1.YR	DEPOT	Γ
7	CODE	STOCK NUMBER	DEE MINISTRA MES COS	USABLE ON	Unit OF	QTY INC IN		161	(1)	(0)	[6]	[c)	PER 100 EQUIP	AL# PER 100	
	PAOZZ	4320-451-2729	PUMP, AIR, HAND: FUEL TANK,	C00E	MEAS	ל ואנו	1-20	21-50	\$1-100	I-20	21-50	51-103	CNTGY	EQUIP	ŀ
) - , - - , -	2 IN. 5126 49 (70142)		EA] '	.	•	'	*	"	•	•	•	
	Xaozz		PLATE, CAUTION: FUEL TANK 1901222088 (15277)		EA	1									
	PAOZZ	5310-880-7744	NUT, HEXAGON: FUEL TANK MIG SCREW, 5/16-18 NC MS51967-5 (96906)		EA	1,		ĺ ·	*	*	*	*	*	•	
	PAOZZ	5310-407-9566	LOCKWASHER: FUEL TANK MIG SCREW, 5/16 IN. MS35338-45 (96906)		EA	l ₁	•	•	*	*	*	•	*	•	
	PAOZZ	5310-225-8459	SCREW, CAP, HEXAGON HEAD: FUEL TANK MTG, 5/16-18 X 1 IN. LG MS90725-34 (96906)		EA	ų	*	•	*	*	*	*	*	•	
	XBOZZ		TANK, FUEL, PRESSURIZED 1901FZZCCC (15277)		ĒΑ	1									i
	PAOZZ	4730-221-2137	PLUG, PIPE: FUEL TANK DRAIN, 1/4 IN. NPT MS20913-25 (96906)		EA	2	•	*	*	* {	*	*	*	*	1
		ļ	GROUP 07 - TEMPERATURE CONTROL ASSEMBLY					-							
	PAGOF	6685-405-1695	CONTROL ASSEMBLY, TEMPERATURE CWSSJ369AS8 (45809)		£A	1	١,	*	*	•	*	*	*	٠	
	PAOZZ		KNOB: TEMPERATURE CONTROL 2026 (45809)		EA	1	*	•	•	*	*	*	*	*	
	PAOZZ	5305-984-6213	screw, cap: cover mtg ms35206-266 (96906)		£A	4	*	•	*	*	•	*	*	*	
	XBOZZ		COVER: TEMPERATURE CONTROL GWS10F (45809)	l	EA	1				1	Ì		-		
	PAOZZ		GASKET, COVER: TEMPERATURE CONTROL GWSV (45809)		EΑ	١	•	*	*	*	*	4	*	*	
	XBOZZ		SCREW, CAP, HEXAGON HEAD SLOTTED: FLANGE MTG L98 (45809)		£A	2									
	XBOZZ		0 RING: FLANGE ACC165 (45809)		£A	1								}	
	XBOZZ		FLANGE, ELEMENT LUF (45809)		EA	1									
		6685-257-0188	ELEMENT, THERMOCOUPLE 445KLP110-5 (45809)		EA	1	*	*	*	•	*	*	*	*	
	XAOZZ		STUFFING BOX 3-4-211105 (45809)		EA	<u>'</u>									
	PAOZZ	5305-638-4027	SCREW, MACHINE: ROUNDHEAD, VALVE MTG 5800-30-31 (31741)		EA	ţ		*	*		*		*	*	
	PAOZZ	5310-045-3296	LOCKWASHER: VALVE MTG MS35338-43 (96906)		EA	वे	*	*	*	*	*	*	*	*	
	XAOZZ		VALVE ASSEMBLY: TEMPERATURE CONTROL GWSSJ369S2 (45809)		EA	1						1			
	XAOZZ		MECHANISM ASSEMBLY: TEMPERATURE CONTROL GWSSJ36956 (45809)		Eλ	3									
	PAOZZ	5305-059-4568	SCREW, MACHINE: FLATHEAD, RELIEF VALVE MTG MS35190-253 (96906)		EA	2	*	*	*	*	*	*	*	*	

- 1		VALVE ASSEMBLY, RELIEF GWSS136987 (45809)	EA	1									
oz z		ADAPTER 1208 (\$5809)	EA	1	1					1	ļ	1	
ozz 5	5305-253-5612	SCREW, DRIVE: PLATE MTG AN535-2-4 (88044)	EA	2	*	*	,	•	*	*	*	*	*
307Z		PLATE, RATHESE TEMPERATURE CONTROL 40-108 (45809)	EA						}			}	
250A		CASE: TEMPERATURE CONTROL GWSSJ369-11 (45809)	EA	- '									
		GROUP 08 - BURNER ASSEMBLY	1 1						-		1	1	
80ZZ		CONNECTOR, PIPE, STRAIGHT: BURNER VALVE, 1/4 IN NPT 2083-4-45 (0%24)	EA	1	 								ı
BOZZ		ELBOW, PIPE, STREET: 90 DEG, BURNER VALVE, 1/4 IN. NPTE, 1/4 IN. NPTM 1-4CDS (93061)	EA	1									
80ZZ		HIPPLE, PIPE: BURNER VALVE, 1/4 IN. NPT 2084-457-8 (00624)	EA	1								 	
ACFF	İ	BURNER ASSEMBLY WIO34 (27695)	A3	1	} *	•		*	*	*	14	*	*
6022		VALVE: BURNER WHD2 (27695)	EA	1				-				}	
AFZZ		SHIELD, WIND WHO34-14 (27695)	£A	1			}						
arzz		PLUG, VAPORIZING MHD34-9 (27695)	EA	,									
UFZZ		HOLDER, PLUG MHD34-8 (27695)	EA	1									
PAOZZ		NOZZLE, BURNER WHO34-13 (27695)	EA			*	*	*	*	*	*	*	,
XBFZZ		COIL, BURNER WD34-11 (27695)	EA										
XAFZZ		PLATE, BACK WH034-11 (27695)	EA		1								
XAF ZZ		SHELL MAO34-12 (27695)	EA		1								
XAFZZ		PAN 10 (27695)	EA		1								
!		GROUP O9 - INTERVENICULAR CABLE, LIGHTS, REFLECTORS, AND WIRING HARNESS											
PAOZZ	2590-038-3914	CABLE ASSEMBLY, INTERVEHICULAR 7728811 (19207)	٤٨		,	*	*	*	*			•	.
PAOZZ	5310-761-6882	NUT, HEXAGON: RECEPTACLE AND COVER MTG SCREW MS51967-2 (96906)	A3		βŧ	*	*	*	*		•	* '	*
PAOZZ	5310-582-5965	LOCKWASHER: RECEPTACLE AND COVER MTG SCREW MS35338-44 (96906)	EA		ł,	*	*	*	*		*	*	*

	SuR	FEDERAL	DESCRIPTION					LLOWA	NCE		ALLOWA	NCE	I-YR ALW	DEPO'	Ţ
	CODE	STOCK NUMBER		USABLE ON	Uhnt	UNC OIX	(9)	(6)	(c)	(01	(b)	(c)	PER 100	ALW PER	Γ
			REF NUMBER & MFR CODE	CODE	OF NEAS	TIRU TIRU	1-20	21-50	\$1-100	1-20	21-50	51-100	EQUIP CHTGY	EQUIP EQUIP	
	PAOZZ	5305-225-3839	SCREW, CAP, HEXAGON HEAO: RECEPTACLE AND COVER MTG MS90725-8 (96906)		EA	ł,	٠		*	*	*	*	*	*	
l i	XBOZZ	}	RECEPTACLE: ELECTRICAL MS75021-1 (96906)		£Λ	1									
l	XBOZZ	}	COVER, RECEPTACLE: ELECTRICAL 7731428 (77820)		EΑ	1									
	PAOZZ	5305-253-5622	SCREW, DRIVE: REFLECTOR MTG MS21318-41 (96906)		EA	lj.	*	*	*	*	*	*	*		
	XBOZZ		REFLECTOR, REO MS35387-1 (96906)		EA	Ą	ļ								ľ
	XBOZZ -		REFLECTOR, AMBER MS35387-2 (96906)		EA	ų									j
	PAOZZ	5310-761-6882	NUT, HEXAGON: CLAMP MTG SCREW MS51967-2 (96906)		ĒΑ	2	*	*	*	*	*	*	*	*	
	XBOZZ		CLAMP, CONDUIT 920 (82059)		EA	2							}		
}	PAOZZ	5305-988-1725	SCREW, MACHINE: CLAMP MTG MS35206-281 (96906)		£a	2	*	*	*	*	*	*	*	•	
	X8022		CONDUIT, STEEL: THIN WALL, 1/2 IN. DIA, 78 IN. LG 1-2ENT (89481)		IN	78					;				
	X8072		TUBING, PLASTIC: 1/2 IN. DIA, 72 IN. LG ZIT831 (81348)		מו	72									
	PAOZZ	5310-934-9751	NUT, HEXAGON: LIGHT MTG SCREW MS35650-302 (96906)		£A	78	•	*	*	*	*	*	*	*	
	PAOZZ	5310-045-3296	LOCKWASHER: LIGHT MTG SCREW MS35338-43 (96906)		EA	78	*	•	*	*	*	*	*	*	
	PAOZZ	5305-616-4831	SCREW, MACHINE: LIGHT MTG MS35266-65 (96906)		EA	78	*		*	*	¥	*	*	×	
}	PAOZZ		LIGHT, MARKER: RED, 24 VOLTS MS35424-2 (96906)	l	EA	4	*	*	*	*	*	*	*	*	i
1			LIGHT, MARKER: REO, 24 VOLTS MS35423-2 (96906)		EA	7	-	*	*	*	*	*	*	*	
	PAOZZ	6240-019-0877	LAMP: BLACKOUT, STOP ANO TURN SIGNAL MS15570-1251 (96906)		EA	s	*	* [*	* [*[*	*	*	
}	PAOZZ	6240-295-1184	LAMP: STOP AND TAILLIGHT 1034 (08806)		EA	1	*	*	*	*	*	*	*	*	
	PAOZZ	6220-577-3434	LIGHT, MARKER: AMBER, 24 VOLTS MS35423-1 (96906)		EA	¥.	*	*	*	*	*	*	*	*	
	j		LIGHT, MARKER: AMBER, 24 VOLTS MS35424-1 (96906)	}	EΑ	l,	*	*	*	*	*	*	*	*	
' <u> </u>	PAOZZ	6220-466-0310	LIGHT, STOP-TURN 0433 (81834)		EA	2	*	*	*	*	*	*	*	*	
' <u></u>	PAOZZ	6220-337-6471	LIGHT, STOP-TURN MS51330-1 (96906)		EA	5	*	*	*	*	*	*	*	*	ı
, <u> </u>	XBOZZ	ĺ	CONNECTOR ASSEMBLY MS27144-1 (96906)		EA	18									
' ;	XBOZZ	}	CONNECTOR ASSEMBLY MS27142-2 (96906)		EA	6									
)	PAOZZ	5935-925-6494	TERMINAL MS27148-1 (96906)	! '	EA	2	*	*	*	*	*	*	*	*	
7 ls	XB027		BOARD. TERMINAL		EA	2		J	- 1			ļ	l		

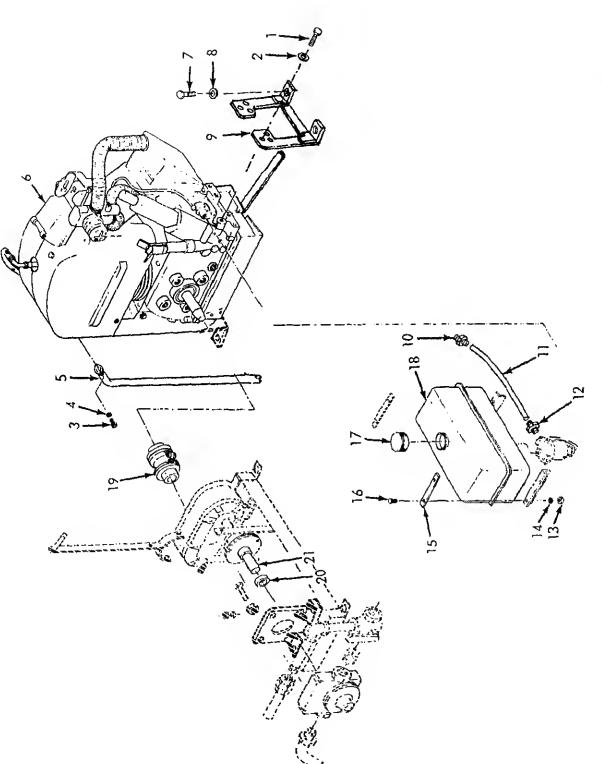
		120185500 \$ (12511)			į –		(\Box			1	Į.
FACOF	1	HARNESS, WIRING 1901MA2000 (15277)	EA	1	(* !		*	*	*	*	•	
(3)ZZ	,	ਅਮਰੋਟ ASSEY8LY 1931ਔ82000=1 (15277)	EA	2	1			'	}	!	{	
(d)222		NINE #22549FA 1801485000-5 (125333)	EA	2	1					'		
reozz		WIRE ASSENBLY, GROUND 1901MCZ000 (15277)	EA	5	{					'		
x5-32 <i>2</i>		MIRE V226A9FA 1001M95000-1 (12533)	EA	3	ĺ '							
x50 2 2		WIRE ASSEMBLY 1901MDZ000-2 (15277)	EA	1								
x8082	,	1901H02000-3 (15277)	£A	2								
X6022		WIRE ASSEMBLY 1901MD2030-4 (15277)	EA	2								
XE322		WIRE ASSEMBLY 1901MDZ000-5 (15277)	EA	2								
X80 2 2		WIRE ASSEMBLY 1901MD2000-6 (15277)	EA									
XSOZZ		ADAPTER, CONNECTOR MSZ7147-1 (96906)	EA	15								}
X3022		टाहर्ट (13445) 30056-30514 (13445)	EA	3								
		GROUP 10 - SPRING, HANGER ASSEMBLIES, SPRING AND AXLE CLAMP AND U-BOLT										
PAFZZ	5310-732-0560	NUT, HEXAGON: REAR ERACKET MTG SCREW MS51967-14 (96306)	EA	Į,		•	*	*			*	
PAFZZ	5310-584-5272	LOCKWASHER: REAR BRACKET MTG SCREW MS37338-48 (96906)	EA	} 4	•	i *	*	*	*	2	•	, 1
PAFZZ	5305-782-9495	SCREW, CAP, HEXAGON HEAD: REAR BRACKET MTG MS90725-111 (96906)	EA	l l		* .			,	* *	*	i
PAFZZ	5310-732-0560	RUT, HEXAGON: FRONT BRACKET MIG SCREW MS51567-14 (96906)	EA) h	1;	*	•	f •		•	*	,
PAFZZ	5310-584-5272	LOCKMASHER: FRONT BRACKET MIG SCREW MS35338-48 (96906)	EA	ų		*	: *	, .	•	*	*	ŧ
PAFZZ	5305-782-9495	SCREW, CAP, HEXAGON HEAD: FRONT BRACKET MTG MS90725-111 (96906)	EA	1	4 •	*				*	* *	t
PAFZZ		NUT: CEAMP MTG \$601-7 (22938)	EA	} ;	8	*	* } ;	*		• .	*	ĸ
PAFZZ		U-BOLT: CLAIP MTG 5100-11 (22938)	EA	1	4	*	*	*	. } .	* .	* *	×
x8F2Z		CLAMP, SPRING AND AXLE 5601-1 (22938)	EA		5							
x8F2Z		HANGER ASSEMBLY: SPRING, FRONT 1-4250 (22938)	EA		5							

	REF NUMBER & MFR CODE	CODE	OF	IN TENU	1-23	21-50	51-100	1/20	21-50	51-1¢a	EQUIP CATGO	IO0 EQUIP	FIG.	HO
730-172-0034	FITTING, LUBRICATION MS15003-6 (96906)		EA	2	*		*	*	*	,			12	11
315-839-5822	PIN, COTTER: SHACKLE BOLT MTG MS24655-353 (96906)		ĘΑ	2	*				•				12	12
310-850-6884	NUT, SHACKLE BOLT MS35692-45 (22938)		EA	2			 						12	13
306-136-9800	BOLT, SHACKLE: 9/16-18 UF x 3 7/8 IN. LG 5402-2 (22938)		EA	2	•	*	•	•	*		•	•	12	14
	BRACKET: SPRING, FRONT 4250 (22938)		EA	2									12	15
	HANGER ASSEMBLY: SPRING, REAR 1-4251 (22938)		ξA	2	İ								12	16
15-839-5822	PIN, COTTERI RIVET MTG, 1/8 x 1 IN. MS24665-353 (96906)		EA	2	*	*	•	*	*		*	*	12	17
	RIVET: ROUNDHEAD, 9/16 IN. DIA X 3 IN. LG 5403-1 (22938)		EA	2									12	18
	BRACKET: SPRING, REAR 4251 (22938)]	EA	2			}	ł	1	Ì			12	19
	SPRING 1-4014 (22938)		EA	2		*	•	*	*	*	•	*	12	20
	GROUP 11 - WHEEL, AXLE AND HUB ASSEMBLIES											1		
10-678-1363	TIRE: 700 x 16 MS35388-93 (96906)		EA	2	*		•	•	•	-	- }	*	13	1
10-2 <i>69-</i> 7332	TUBE, TIRE: 700 x 16 M535292-8 (96906)	Ì	EA	2	*	*	*		*	•	*	•	13	2
10-732-0560	NUT, STUD: WHEEL MTG, 1/2-20 THD SIZE MS31968-14 (96906)		EA	10	*	*	-		*	•	*	*	13	3
10-584-5272	LOCKMASHER: WHEEL MTG, 1/2 IN. MEDIUM PLAIN M535338-18 (96906)		EA	10	1	*	*	•	*	•	*	*	13	4
ľ	HEEL ASSEMBLY: 700 X 16 7387807 (00000)		EA	S			- }]		13	5
	CAP, GREASE 6312 (22938)	1	EA	2									13	6
,	AXLE ASSEMBLY: WHEEL 1-2006 (22938)		EA	1	*	*	*	•	*	*	*	*	13	7
5-285-7161	PIN, COTTER: SPINDLE NUT, 1/8 x 2 IN. MS24665-377 (96906)		EA	2	4	*	*	*	*	*	*	*	13	8
	NUT, SPINDLE 4600-2 (22938)		EA	2	*	•	* (*	*	*	*	• [13	9
0-455-1180	COLLAR, GREASE 6316 (22938)	1	EA	2	*	*	* [*	*	*	*	* }	13	10
	BEAM, AXLE 2006-21 (22938)	E	EA	1				})				13	11
W	ASHER, SPINDLE 4702-5 (22938)	E	(A	S	*	*	*	*	*	*	*	*	13	15
 	EARING CONE, OUTER 6058 (22938)	E	A	2		*	*	*	*	*	*	*	13	13
					_}	_		_						
														27

PAOZZ	3110-224-9644	BEARING CONE, INNER 6057 (22938)	EA	2	*	*	•	•		*	
PAOZZ		SEAL, GREASE 6311 (22938)	EA	2	*	•	•	•	•	*	
PAOZZ	2530-455-1181	HUB ASSEMBLY, WHEER 1-3612 (22938)	EA	2	*	* }	*	*	*	*	
XB022		HUB, STUD AND CUP ASSEMBLY 3603-1 (22938)	EA	2			, I				
PAOZZ		BEARING CUP, OUTER 6151 (22938)	EA	2	•	•	•	*	*	*	
PAOZZ		BEARING CUP, IMMER 6152 (22938)	EA	2		•	*	*	*	•	
PAOZZ		STUD, WHEEL 6251-3 (22938)	£Α	10	*	*	•	• 1	•	*	
XBOZZ		HU3: WHEEL 3603 (22938)	EA	2		1				' ' 	
		GROUP 12 - TANK, LID, SUPPORT JACKS AND FRAME				į					
XBOZZ		RACK: KETTLE TANK 1901322000 (15277)	EA	1							
ZIOAS	5310-761-6882	hat, hexagoii: separator plate mig screw, 1/4-20 tho size m551967-2 (96906)	£A.	3			*	*		*	
PAOZZ	5310-582-5965	LOCKWASHER: SEPARATOR PLATE MTG SCRCW, 1/4 IN, MS35338-44 (96906)	EA	3	*	*	•	*	*	•	
PAGIZ	5305-225-3839	SCREW, CAP, HEXAGON HEAD: SEPARATOR PLATE MTG MS90725-8 (96906)	EA	3	*	•		•		*	
XBOF 2		PLATE, SEPARATOR: NUMBER 1 1901222022 (15277)	EA	1							
XBOF Z		PLATE, SEPARATOR: NUMBER 2 1901022000 (15277)	EA	1							
MOOZZ		CHAIN ASSEMBLY, COYER: SAFETY 13219E3384 (97403) MANUFACTURE FROM:	ξA	'							
PAGEZ	4010-585-2108	CHAIN, 33 IN. REQUIRED	EA	1	*	٠	٠.				1
PAOZZ	4030-869-1529	H00K, 2 EA	EA		•	•				*	ì
PAOZZ		PIN, QUICK RELEASE: TANK LID LGAST625 (83014)	ξA	1	*	*	•	*	*		
PAOZZ		LANYARO ASSEMBLY: QJICK RELEASE PIN LW1036-6 (83014)	£A	1	•	•		*	*		
PAOZZ	5310-761-6882	NUT, HEXAGON: TANK MTG SCREW, 1/4-20 THD SIZE M551967-2 (96906)	EA	12		•		*	*	*	
SSCAP	5310-582-5965	LOCKWASHER: TAIM MTG SCREW MS35338-44 (96906)	EA	12	•	*		•	.	,	
PAOZZ	5305-225-3839	SCREW, CAP, HEXAGON HEAD: TANK MTG M590725-8 (96906)	EA	12	*	•				*	
PAOZZ	5310-761-6882	NUT, HEXAGON: SAFETY STUD, 1/4-20 THO SIZE MS51967-2 (96906)	EA	1	•	•	,	*		•	,

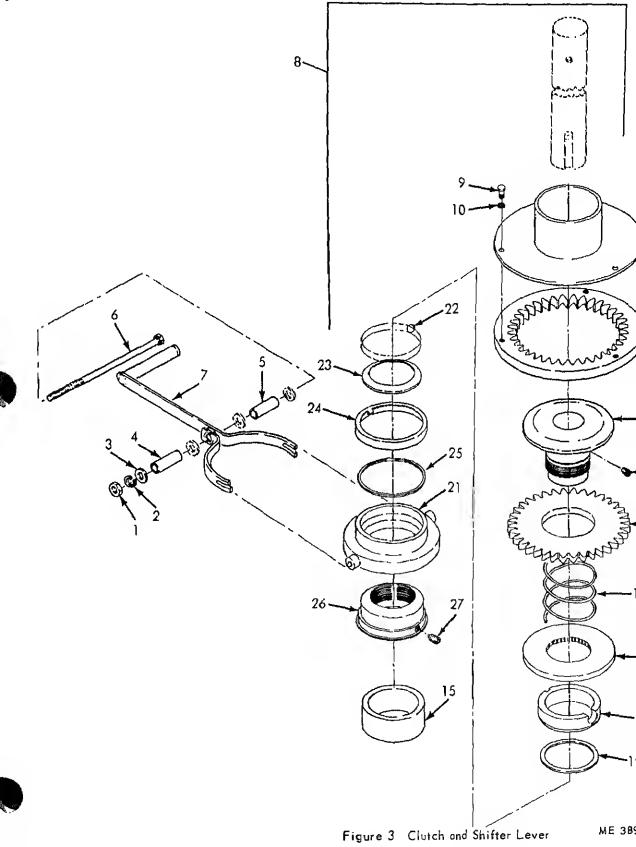
H	{2}	(3)	(4)	(5)		{6}			(7)	•	(8)	(9)	- (1	0)
	FEOERAL	DESCRIPTION		1		AY DS			DAY GS.		C-YR	DEPOT	ILLI TRA	IS. NOIT
3CC	STOCK NUMBER	UŠABLE	UNIT	QTY INC	(0)	(b)	(c)	(0)	(b)	{e}	PER 100	ALW PER	(0)	(b)
	Number	REF NUMBER & MFR CODE CODE	DF MEAS	IN UNIT	1.20	21-50	51-100	2-20	21.50	51.100	EQUIP	100 EQUIP	FIG.	HO.
DZZ	5310-582-5965	LOCKWASHER: SAFETY STUO, 1/4 IN. MS51967-2 (96906)	EA	1	•		*	*	•	*	*		13	14
DZZ !		STUO: SAFETY, FUSIBLE SCREW, 1/4-20 THO SIZE, 1 1/2 IR. LG 1901EAC005 (15277)	EA	1	•	•		*	*	•	*	*	14	15
D7 Z		LID, MELTING TANK 1901EACOOO (15277)	EA	1				ľ					14	т6
72	I	TANK, WELDMENT 1901AZZOOO (15277)	EA	,								j	1 4	17
)ZZ	5310-761-6882	NUT, HEXAGON: TANK VENT MTG SCREW, 1/4-20 THO SIZE MS51967-2 (96906)	EA	ħ;	*	•	*	*	*	*	*	*	īà	18
22	5310-582-5965	LOCKWASHER; TANK VENT MTG SCREW, 1/4 IN. M535338-44 (96906)	EA	4	•	•	*	•	*	*	*	*	14	19
DZZ	5305-225-3839	SCREW, CAP, HEXAGON HEAO: TANK VENT MTG MS90725-8 (96906)	ĒA	3 4	*	•	•	*	*	*	*	•	13	20
ZZ		VENT, TANK 1901GZZOOO (15277)	ÇA.	1									14	21
22	5310-761-688z	NUT, HEXACON: BAFFLE MIG SCREW, 1/4-20 THD SIZE M551967-2 (96906)	EA	12	•	•	*	*	*	*	•	*	14	22
22	5310-582-5965	LOCKWASHER: BAFFLE MTG SCREW MS35338-44 (96906)	EA	12	•	•	•	*	*	*		*	14	23
ZZ	5305-225-3839	SCREW, CAP, HEXAGON HEAD: DAFFLE MTG MS90725-8 (96906)	EA	12	•	*	*	*	*	•		*	14	54
ZZ		OAFFLE, HCAT 1901222018 (15277)	EA	5									14	25
ZZ		OAFFLE, HEAT 1901827000-1 (15277)	EA	1			, <u> </u>						14	56
ZZ		BAFFLE, HEAT 1901BZZ000-2 (15277)	ĒA	1									14	27
22		BAFFLE, HEAT 1901222048 (15277)	EA	Ţ									1,1	28
22		CHOCK BLOCK ASSEMBLY TK164B2 (03742)	EA	s	*	*	*	*	*	*	*	*	14	29
ZZ		PIN, QUICK RELEASE: JACK, CABLE ATTACHEO, 1/4 IN. 01A X 4 9/16 IN. LG BLN1-4-562 (84256)	EΑ	Ją.		• }	*	•	*	*	* !	*	74	30
22		JACK, SUPPORT: REAR 19010Z2000-1 (15277)	EA	1	*	*	*	•	•	*	*	*	14	31
72		JACK, SUPPORT: FRONT 19010ZZ000-2 (15277)	EA	1	*	*	•	•	*	*	*	*	14	32
22	}	CHAIN ASSEMBLY, SAFETY 0212-0425 (80535)	EA	s	*	*	*	*	*	*	*	*	14	33
22		colo shut NO1-1-4 (13743)	EA	s	*	*	* }	*	*	*	*	•	14	34
22	5305-253-5618	SCREW, ORIVE: PLATE MTG AN535-6-4 (88044)	EA	4	*	*	*	*	*	*	*	*	14	35
ZZ		PLATE, 10ENTIFICATION 1901ZZZO62 (15277)	EA	-									14	36
					{									

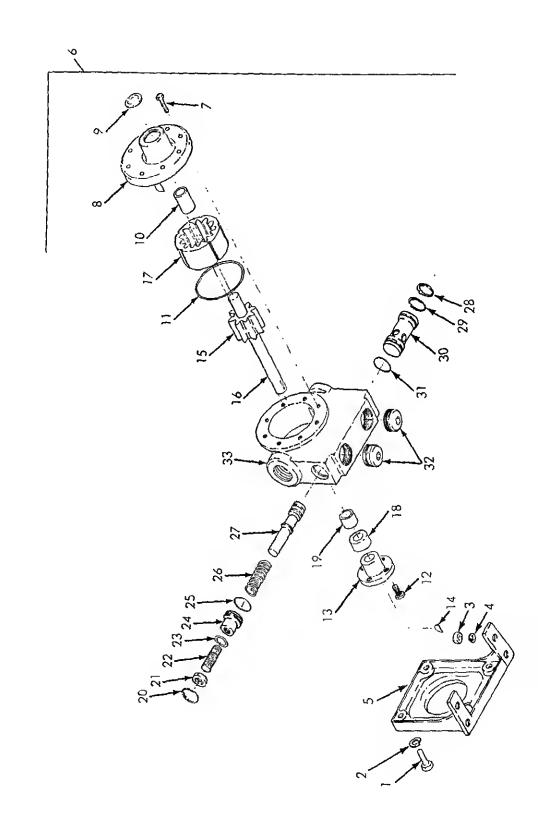
PAOZZ	5305-954-0119	SCREW, TAPPING, THREAD CUTTING: INSTRUCTION PLATE MTG MS24629-10 (96906)	EA	45		•	¥	*	*	×	*	*	14
PAOZZ		PLATE, INSTRUCTION: TANK OUTLET VALVE 13219E33856 {97403}	EA	,			,	*	*	*	*	*	14
XAFZZ		FRAME, SHELL ASSEMBLY 1901E22000 (152]])	EA	1									14
					'								
							1						
							'						
30	I	1		<u></u>	<u></u>			<u> </u>	<u> </u>	Ш.			



ME 38

Figure 2. Gear Reducer





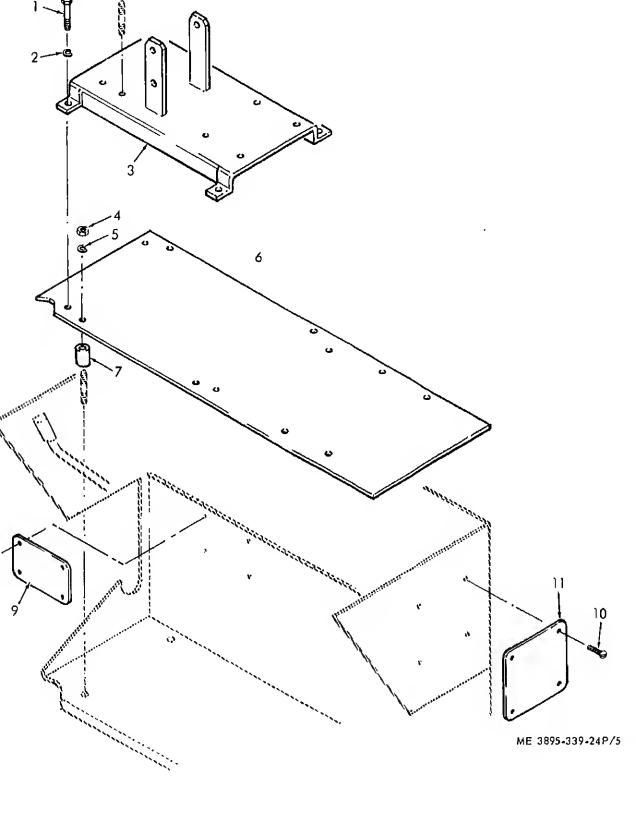
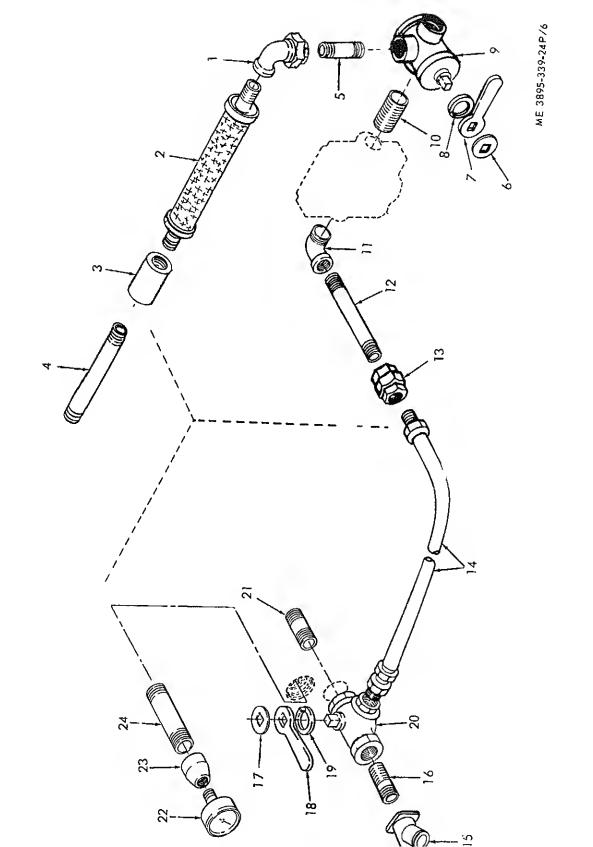
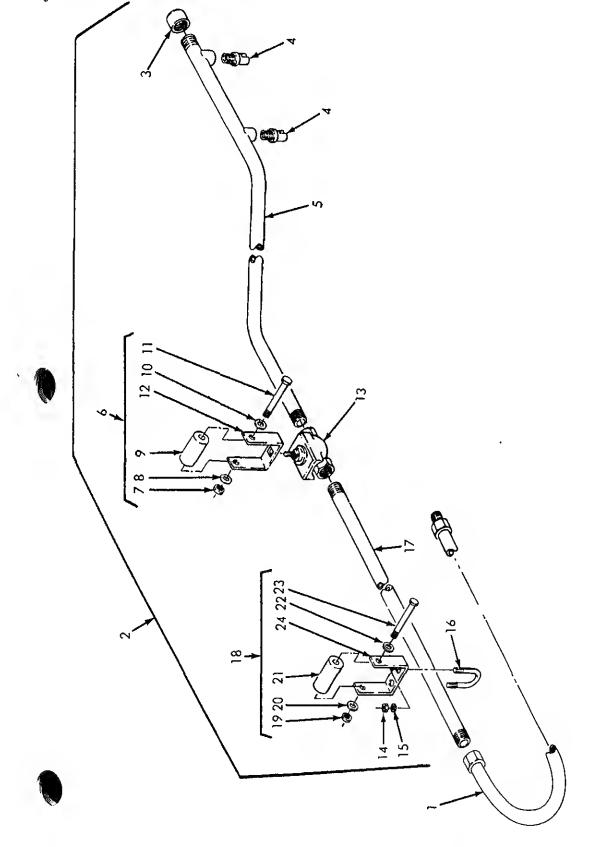


Figure 5. Pump and Combax Base and Mounting Plate





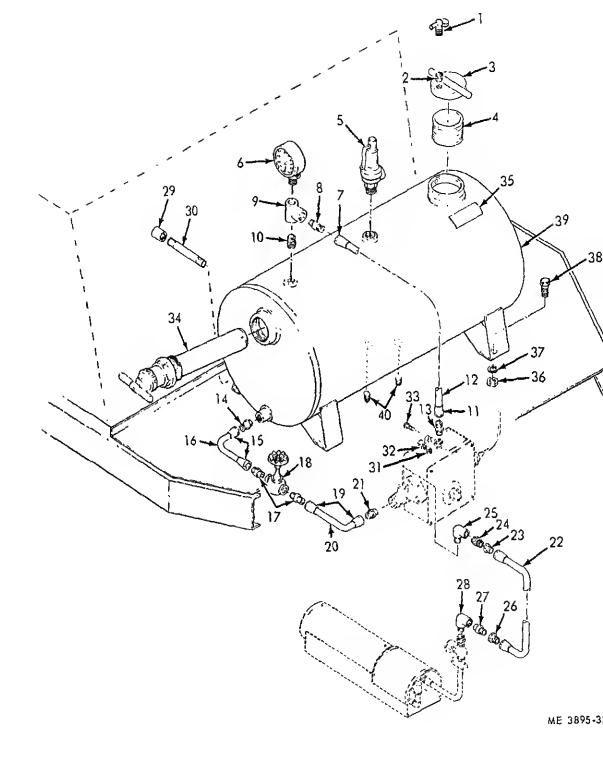
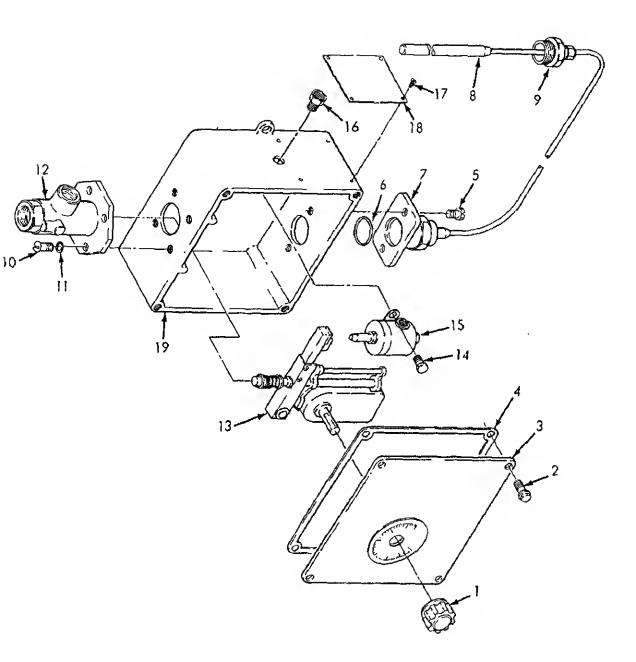
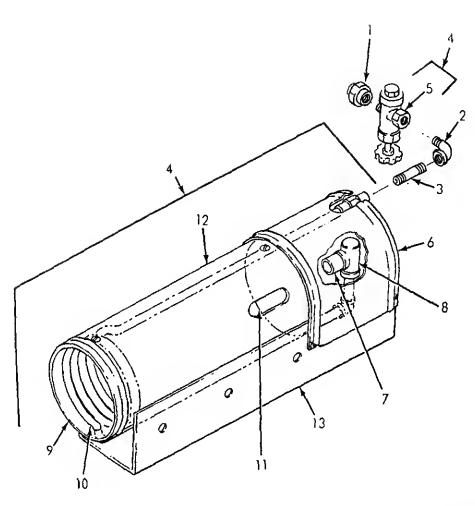


Figure 8. Fuel Tank, Pressure Gage, Air Pump, Valves, Lines and Fittings

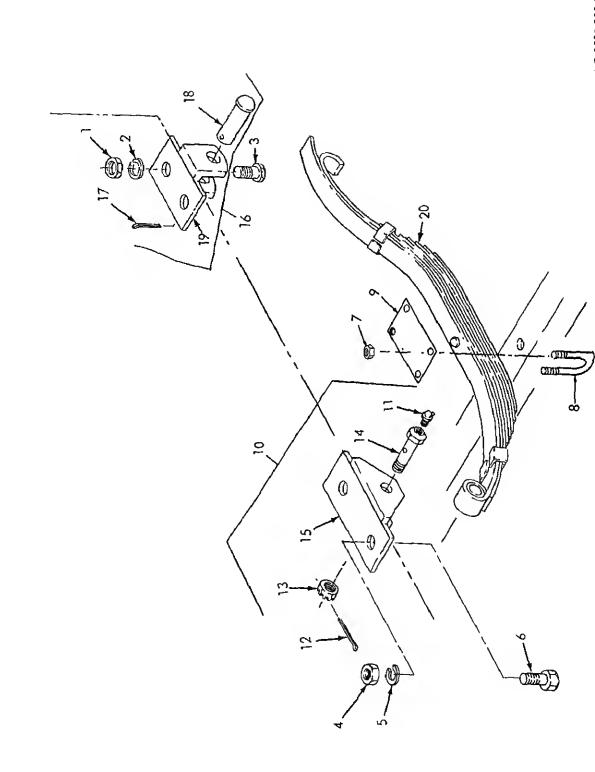


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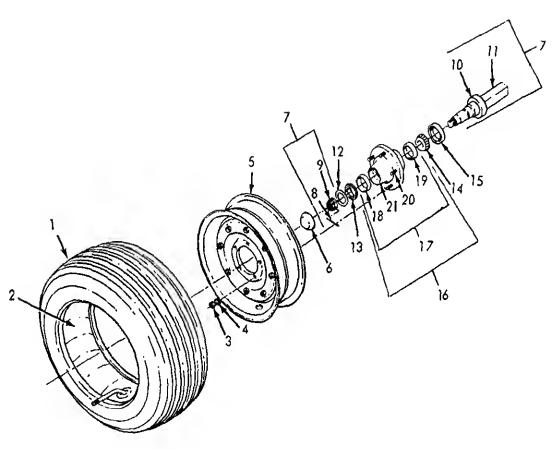


ME 3895-339

Figure 11. Intervehicular cable, lights, reflectors, wiring horness and wiring.

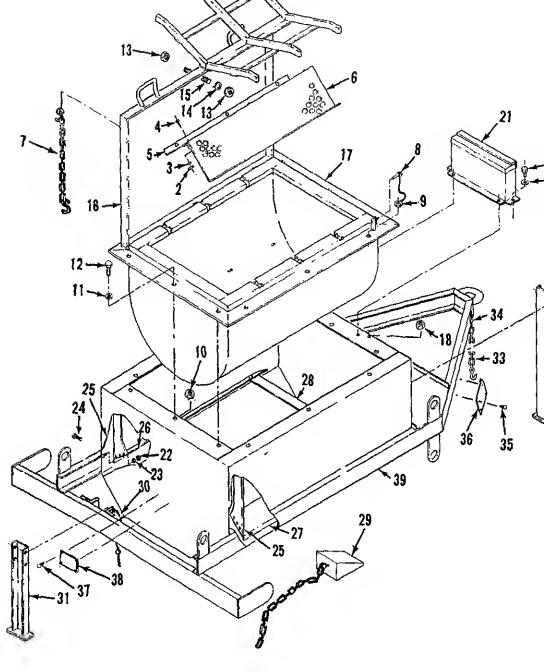


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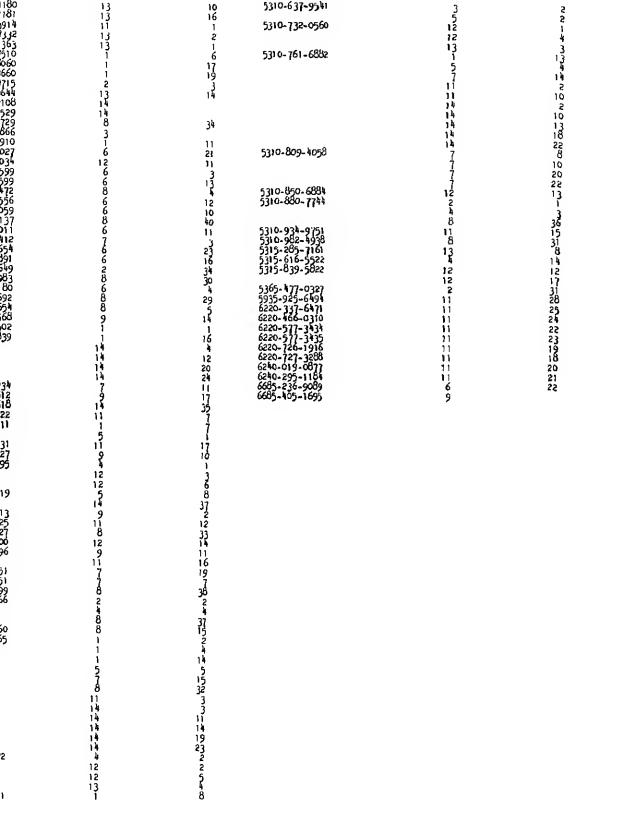
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Figure 13. Wheel, axle, and hub assemblies.



ME 3895-339-24F

Figure 14. Tank, Lid, Support Jacks and Frame



CKA22-KELEKENCE IN LIGAKE AND LIEW NAWREK

REFERENCE No.	MFG 	Fig.	No.	REFERENCE No.	MFG <u>Code</u>	Fig No.
ACC 165	45809 88044	9	6	м535338-46	96906	1
AN535-2-4 AN535-6-4	88044	9 5	17 10		96 906 96906	3
ANG227-213	88044		25 24	MS35338-48	96906	3 5 4
AN6227-235	88044 88044	<u>k</u> 1	29 11		96 906 96906	12
BLN4-4-562 0C601-2	84256	14	30	Lie and On .	96906	12 13
0433 864	93961 81834	8 1 1	1 24	MS35387-1 MS35387-2	96906 96 906	11
ε64 ε68	019 12	l l	21	MS35388-93	96906	11 13
F1G341-15	01942 41592	1 ₄	23 1	MS35423-1 MS35423-2	969 06 96906	11 11
F1G341-4 F1G463	41592	è	14	MS35424-1 MS35424-2	96906	11
F IG605−1	26403 29215	7 6 6 6	13 9	MS35650-302	96906 9690 6	11 11
F1G605-1-1-2 F1G700-583-4	29215 27220	6	20	M\$35756=12 M\$39230=1	96906	4
FR3	37239 24617	{	13 7	MS39232-9	96906 96906	2 6
F11 F11A	01942 01942	7 3 4	10	M\$39233-5 M\$35692-45	96906	8
F 18AT F22	01942	a a	19 18	HS51330-1	22938 96906	12 11
F31	01942 01942	ly Ly	13 9	MS51922-1	96906 96906	
GWSSJ369-11 GWSSJ369AS8	ት5 8 09 ት5 80 9		19	M551952-6	96906	Ę
GWS\$J36952	45809	9	12	M\$51953-111 M\$51953-121	96906 96906	8
GW\$\$J369\$6 GW\$\$J369\$7	45809 45809	9	iž	MS51953-172	96906	7768666666
GWSTOF	45809	9	13 15 3	MS51953-131 MS51953-134	96906 96906	é
GW\$4 H3-8U50120	45809 82247	9	ş h	MS51953-181 MS51967-14	96906	6
H35E J4624-41	24617	{	11	1.0717014	96906 96906	12 12
LG4ST625	76005 83014	99999997	į	HS51967-2	96906	13
l41036-6 l4f	83014				96906 96906	ĺ
L98	45809 45809	9 9 1	9		96906	. 7
MILH13444TYPE1 MS15003-6	81 348 96906		11		96906 96906	11 11
HS15570-1251	96906	12 11	11 20		96906 96906	14 14 14 14
HS20913-25 HS21318-41	969 0 6 96 90 6	8 11	ŧo.		96906	14
MS24629-10	96906	5 14	į		96 90 6 96 90 6	14 14
MS24665-353	96906 96906	14 12	37 12	MS51967-5	96906	2
MS24665-377	96 9 06 96906	12	ίξ	Lings-CO	96906 969 0 6	A
MS27040-10	96906	13	8 31	HS51968-14 HS51968-8	96906	13 3 11
MS27142-2 MS27144-1	96906 96906	11	26 26	MS75021-1	96906 96906	3 11
MS27147-1 MS27148-1	96906	11 11	26 41	MS90725-111	96906	14
MS27183-10	96906 96906	11 7	28 8	MEDITOR OF	96906 96906	12 12
	96906	ŕ	10	M590725-26 M590725-33	96 90 6 96 906	7
MS27183-15	96906 96906	7	20 22	M590725-34	96906	8
MS35190-253	96906 96906	ž	3	MS90725-5	96906 96906	2 4
M535206-266 M535206-281	96906	9 9 1 <u>1</u>	S 1#	MS90725-6 MS90725-60	96906	i
MS35206-283	96906 96906	1 <u>1</u> 8	12		96906 96906	1 5
MS35266-65 MS35292-8	96906	11	33 17 2	MS90725-8	96906	1
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MS35338-44	96906 96906	9 11	16		96 906 96906	1,4
	96906	1	2	M590726-6	96906	14 14
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	9 69 06 96906	14	14	₩HD34=10 ₩HD34=12	27695	10
MS35338-45	96906	14 14	19 23	WHD34-13	27695 27695	10 10
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	96906	3	<u> </u>	₩HD34-9	27605	10

ERENCE No.	Coot	No.	Na.	NO.	Cope	. <u>No.</u>	No.	
351	81348 81348	6 8	12 ፟ቑ	1901ZZZ018 1901ZZZ022	15277 15277	14 14	25 5 28	
521	81348	7	3	1901222048	15277	14	28	
521 6	45809	9	j	1901222062	15277	14	36	
831	81348	11	14	1901ZZZ063 1901ZZZ0Z6	15277 15277	5 1	11 15	
2-0425 Ent	80535 89481	1 ¹ 4 11	33 13	1901222037	15277	6	15 6	
006	22938	13	7 16		15277	6	17	
612	22938 93061	13		1901222088	15277 15277	8	35 6	
COS 014	93061 22938	10 12	2 20	1901222136 201031	21հեհ	í	19	
250	22938	12	10	2006-21	22938 93061 00624	13	11	
2 51 8	22938	12	16	202PS\$-\}	93061	0 10	28 1	
8 R	97403 01942	1 2	6 6	2083-4-45 2084-457-8	00624	10	3	
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15 2 6	01942 01942	i,	15 17	214598	38056	8 8	23 26 5 24	
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50 51 5 ¹	01942	4),	30	2203P4	93061 93061	8 8 3 3	27 9 15 12 17	
51 51	01942 01942	i,	27 26	235031	24617	3	15	
55 55	01942	j.	22 24	235302	24617	3	12	
55 57 58	01942	4	24	235303	24617 24617	3	18	
50	01942 01942	4 4	20 28	235306 235307	24617	3	26 23 20	
63	01942 08806	1 ₄	32	235309	24617	3	23	
14		11	21	235311	24617 24617	3	19	
8 2054-4	45809 93061	8	16 25	235312 235313	24617	3	21	
2	14959	6	25 1	235323	24617	3	16 25 24	
19E337G 19E3377	97,403	5	6	235325 235326	24617 24617	3	22	
19E 3378	97403 97403	5	9 3	235326 235332	24617	3	13 9 22	
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19E33856 82x6	97403 27695	14 8	38 22 8	30056-30STK	13445	าที	42	
984	24617	2	-8	30056-305TK 30182-2-40	30780	1	10	
658 60	24617	2 6	33	SENE	30780 24617	1	12	
OC .	29215 29215	6	19	35ME 3603	22938	13	21	
1777069	15277	j	21	3603-1	22938	13 13 6	17	
1A2Z000 1B2Z000-1	15277	1 4 14	17 26	⁴ 0−108	701 4 2 458 0 9	9	i5 18 14	
1BZZ000~2	15277 15277	14 14	27	400577	24617	9 3	14	
1CZZ000	15277	14	6	400656	24617	3	27 18	
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1EAC005	15277	14	15	41554	93061	8	11	
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1GZZ000	15277	14	39 21	411620-21A	24617	2	26	
1JZZ000	15277	14	1	क्षे11621-078 क्षे11621-068	24617 24617	2 2	25 9	
1MAZOOO 1MBZOOO-1	15277 15277	11 11	31 32	411625-00H	24617	2	13 18	
1MB2000-2	15277	11		411622-08J	24617	2	18	
1MCZ000 1MDZ000-1	15277 15277 15277 15277	11 11	334 355 367 399 40	411623-01R 411625-10A	24617 24617	2 2	12 2 2	
1MDZ000=1	15277	11	30 36	411626-018	24617	2	11	
1MDZ000#3	15277 15277	11	37	411626-010	24617	2	14	
1MDZ000-4 1MDZ000-5	15277	11 11	30 30	411637-020 41 <i>6</i> 546	24617 24617	2	17	
1MDZ000-6	15277 15277	ii	#6	419009	38740	3	9 21	
1M22007	15277 15277	11	30 18	· i	3874 0 38740	3 12 12	10 15 17 22 8 9 7	
12CA000GP1 12CA000GP2	15277 15277	7	18 6	4250 4251	22938 2 293 8	12	19	
12CA0003F2	15277	7	24	426	00165	1	17	
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12CA005	15277 15277	4	9 21	4ዛ5ĸLP110-5 ዛ600-2	45009 22938	9 13 12	9	
12CB000	15277 15277	7	5	4601-7	22938	า้อั	Ź	
12C Z 000	15277 15277	Ţ	ž	467705	24617	2	.3	
12C2002 12C2009	15277 15277	7	17 16	4702-5 48FS4-4	22938 93061	'à	12 10	
1202000	15277	1	5	TOTOTOT	93061	13 8 8 8	14	
1ZEZ000	15277 15277	8 8 8	5 3 16		93061	8	17 21 8	
1222007=1 1222007=2	15277 15277	8	16 20	48F4-4	93061 93061	8	8	
1222007-3	15277 15277	š	12	401 3=4	93061	8	13	
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CROSS-REFERENCE TO FIGURE AND ITEM NUMBER

REFERENCE No.	MF3 Code	Fie No.	ITEM Ro.
50254 5100-11 51309	24617 22938 24617 24617	12 2	5 8 32
51744 51828 52152 53852 53908 5400-2	24617 24617 24617	12 2 2 2 2 2 2 2 2 2 3 12	58 32 35 27 31 36 14
55592	24617 24617 22938 22938 24617	12 12 2 12	18 10
5601-1 5800-30-31 58092 59529 59563 601-4	22938 31741 24617 25417	12 9 2 2 2 11	9 10 37 30 21
602088-14A 602082-35 602083-16	24617 75382 24617 24617 24617	11 2 2 2	24 29 7 29 16
605 605	24617	2 6 6	19 7 18 14
6058 6151 6152 6251-3	29215 29215 22938 22938 22938 22938 22938 22938 22938 22938	13 13 13 13	13 18 19 20
6057 6058 6151 6152 6251-3 6312 6312 6316 7387807 7728811 7731428 79035-144 79070-024 604	22938 22938 22938 00000	2 2 2 6 6 6 13 13 13 13 13 13 11 11 11 11 11 11 11	15 6
7731428 79035-14A 79070-02A	19207 77820 24617 24617	11 11 2 2	10 5 1 6 38 6 18 6
8197882 86869-04A 920	00165 73475 24617 82059	2 2 1 8 2	6 39 11

